

Trakita

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2025/26 GENERAL CATALOGUE

Trakita **PRODUCT CATEGORY**

Impact Driver



Stationary Drill



Cutting- Masonry & Concrete



Circular Saw







Nailer



Lights



Impact Wrench



Rotary Hammer



Metal Cutting



Jig Saw



Power Cutter



Speciality Tools



OPE Tools



Drill - Steel & Wood



Screwdriver



Demolition Hammer



Grinder







Measuring/Leveling



Cordless Tools For Industry



Hammer Drill - Steel, Wood & Masonary



Mixer



Recipro Saw



Sawing



Sanding & Polisher



Heat Gun



Comfort/Lifestyle



MT Series







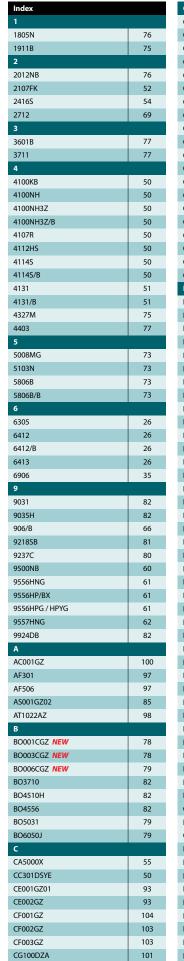






4

CONTENTS



| CL001GD115(RD/T+B) | 90 |
|--|--|
| CL001GZ04(Z/T+B) | 90 |
| CL001GZ12(Z/T+W) | 90 |
| CL002GZ03(ZB) | 90 |
| CL003GD114(RDW) | 90 |
| CL003GD115(RDB) | 90 |
| CL003GZ09(ZB) | 90 |
| CL003GZ14(ZW) | 90 |
| CL100DW | 91 |
| CL106FDSAW / FDZ | 91 |
| CL108FDSAW | 91 |
| CL115FDWR1 | 91 |
| CL117FDX2 | 91 |
| CLX224SAX1 | 25 |
| CP100DSA / DZ | 101 |
| CS002GZ | 51 |
| CW001GZ | 105 |
| CW002GZ | 104 |
| CW003GZ | 105 |
| CW004GZ | 104 |
| D | |
| DA3010F | 26 |
| DA333DSAE / DZ | 26 |
| DAS180Z | 85 |
| DBN501Z NEW | 97 |
| DBN610Z NEW | 97 |
| DBO180Z | 79 |
| DBO380RTJ / Z | 81 |
| DBO481RTJ /Z | 82 |
| DBS180Z | 82 |
| DCC500RTE / Z | 49 |
| DCF102ZX1 / Z | 104 |
| DCF203Z | 104 |
| DCF301Z | 104 |
| DCG180ZB | 101 |
| DCL180ZB | 91 |
| DCL184Z | 89 |
| DCL283FRTB / FZB | 90 |
| DCL284FRTB / FZB | 91 |
| DCL286FRTB / FZB | 90 |
| DCO181Z | 76 |
| DCS552Z | 51 |
| DCS553Z | 51 |
| DCU601Z | 116 |
| DCU602Z | 116 |
| DCU603Z | 116 |
| DCU604Z | 116 |
| DCU605Z | 116 |
| DDA351Z | 25 |
| DDF083Z | 24 |
| DDF458RTE / RFE / ZK | 24 |
| DDF482RTE / RFE / Z | 24 |
| DDF484RTE / RFE / Z | 23 |
| DDF486RTE / Z | 23 |
| DDF487RFJ / Z | 24 |
| DDF489RTJ / Z | 23 |
| | 127 |
| DDG460ZX4 | 1 |
| | 25 |
| DF001DW | 25 23 |
| DF001DW DF001GM201(RM2J) / | |
| DF001DW DF001GM201(RM2J) / GD201(RD2J) / GZ | |
| DF001DW DF001GM201(RM2J) / GD201(RD2J) / GZ DF002GD201(RD2J) / | 23 |
| DF001DW DF001GM201(RM2J) / GD201(RD2J) / GZ DF002GD201(RD2J) / GA201(SA2J) / GZ | 23 |
| DF001DW DF001GM201(RM2J) / GD201(RD2J) / GZ DF002GD201(RD2J) / GA201(SA2J) / GZ DF012DSE | 23 23 |
| DF001DW DF001GM201(RM2J) / GD201(RD2J) / GZ DF002GD201(RD2J) / GA201(SA2J) / GZ DF012DSE DF0300 | 23 23 25 |
| DF001DW DF001GM201(RM2J) / GD201(RD2J) / GZ DF002GD201(RD2J) / GA201(SA2J) / GZ DF012DSE DF0300 DF032DSAE / DZ | 23 23 25 25 |
| DF001DW DF001GM201(RM2J) / GD201(RD2J) / GZ DF002GD201(RD2J) / GA201(SA2J) / GZ DF012DSE DF0300 DF032DSAE / DZ DF033DZ | 23 23 25 25 24 |
| DF001DW DF001GM201(RM2J) / GD201(RD2J) / GZ DF002GD201(RD2J) / GA201(SA2J) / GZ DF012DSE DF0300 DF032DSAE / DZ DF033DZ DF330DWE | 23 23 25 25 24 25 |
| DF001DW DF001GM201(RM2J) / GD201(RD2J) / GZ DF002GD201(RD2J) / GA201(SA2J) / GZ DF012DSE DF0300 DF032DSAE / DZ DF033DZ DF330DWE DF332DSAE / DZ | 23 23 25 25 24 25 25 25 |
| DDG460ZX4 DF001DW DF001GM201(RM2J) / GD201(RD2J) / GZ DF002GD201(RD2J) / GA201(SA2J) / GZ DF012DSE DF012DSE DF0300 DF032DSAE / DZ DF330DXE DF332DSAE / DZ DF332DSAE / DZ DF338DSAE / DZ DF338DSAE / DZ | 23 23 25 25 24 25 25 25 24 |

| D | |
|--|------------|
| DFL402FZ | 131 |
| DFL650FZ | 131 |
| DFL651FZ | 131 |
| DFN350ZJ DFT025FNZ | 97 129 |
| DFT045FNZ | 129 |
| DFT060FNZ | 130 |
| DFT060TNZ | 130 |
| DFT085FNZ | 130 |
| DFT087FNZ DFT120TNZ | 130 |
| DFT127FNZ | 130 130 |
| DFT129FNZ | 130 |
| DG001GZ02 | 127 |
| DGA406RTE / Z | 60 |
| DGA408RTJ1 / Z DGA413RTE / Z | 60 |
| DGA417RTE / Z | 60 60 |
| DGA419Z | 59 |
| DGA469Z | 59 |
| DGA506RTE / Z | 59 |
| DGA508RTE / Z | 59 |
| DGA517RTE / Z DGD800Z | 59 65 |
| DGP180Z | 98 |
| DHG180ZK | 95 |
| DHG181ZK | 95 |
| DHK180Z | 47 |
| DHP453RFX4 / RYE DHP482RTE / RFX1 / RFE / Z | 28 28 |
| DHP482RTE / RFE / Z | 20 |
| DHP486RTE / ZK / Z | 27 |
| DHP487RFJ / Z | 28 |
| DHP489RTJ / Z | 27 |
| DHR183RTWJ / Z DHR202RTE / Z | 41 |
| DHR202RTE / Z | 41 |
| DHS660Z | 72 |
| DHS661RGJ/Z | 72 |
| DHS710Z | 72 |
| DHW080ZK DHW180Z01 NEW | 93 94 |
| DJN161Z | 55 |
| DJR183RTE / Z | 48 |
| DJR186RTE / ZK | 48 |
| DJR187RTE / ZK | 48 |
| DJR188RTJ / Z | 48 |
| DJR189RTJ / Z DJS101Z | 48 54 |
| DJS161Z | 54 |
| DJV182RTE / Z | 74 |
| DJV184RTJ / Z | 74 |
| DKP181Z | 75 |
| DLM230Z DLM330Z | 125 125 |
| DLM382CF2 | 125 |
| DLM382Z | 125 |
| DLM460Z | 125 |
| DLM462Z | 125 |
| DLM480Z DLM481Z | 124 124 |
| DLM530Z | 124 |
| DLM532Z | 124 |
| DLM533Z | 124 |
| DLM538Z | 124 |
| DLM539Z DLW140Z | 124 53 |
| DLX2131JX7 | 25 |
| DMC300RTJ / Z | 49 |
| DML805 | 106 |
| DML807 | 110 |

| D | |
|----------------------------------|-----------|
| DML809 | 106 |
| DML810 | 107 |
| DML811 | 106 |
| DML812 | 109 |
| DML813 | 107 |
| DML814 | 107 |
| DML815 | 110 |
| DML816 DML817 | 110 |
| DML818 NEW | 110 |
| DMP180Z | 102 |
| DMR057 | 105 |
| DMR108 | 105 |
| DP4002/B | 26 |
| DP4700 | 26 |
| DPB180Z | 52 |
| DPB182Z | 52 |
| DPB183Z | 52 |
| DPB184Z | 52 |
| DPJ180Z | 76 |
| DPO600RTE / Z | 78 |
| DPT353RTE / Z DPV300RTJ / Z | 96 |
| DRC300Z | 81 |
| DRT50Z | 76 |
| DRT52Z | 77 |
| DRV250Z | 101 |
| DS4011 | 26 |
| DSC191Z | 53 |
| DSL800Z | 78 |
| DSL801Z | 78 |
| DSP601Z | 70 |
| DSS501RTE / Z | 72 |
| DSS610RTE / Z | 72 |
| DST121ZK | 98 |
| DST221Z DST421ZK | 98 |
| DTC100ZK | 98 |
| DTC101ZK | 99 |
| DTC102ZK NEW | 99 |
| DTC103ZK NEW | 99 |
| DTC301ZK NEW | 99 |
| DTD152RTE / RFE / Z | 31 |
| DTD153RTE / Z | 31 |
| DTD154RTE / Z | 31 |
| DTD156SYE / Z | 31 |
| DTD157RTJ / Z | 31 |
| DTD172RTE / RFJ / ZJ | 30 |
| DTD173RTJ/Z NEW | 30 |
| DTDA040Z | 131 |
| DTDA070Z DTDA140Z | 131 |
| DTL061Z | 132 32 |
| DTL063Z | 35 |
| DTM51Z | 101 |
| DTM52RTJX2 / Z | 101 |
| DTR181Z | 100 |
| DTS141Z | 32 |
| DTW1001JX2 / Z | 33 |
| DTW1002JX2 / Z | 34 |
| DTW190RFE / Z | 34 |
| DTW251RTE / Z | 34 |
| DTW300RTJ / RFJ / Z | 34 |
| DTW450RTE / Z | 34 |
| DTW700RTJ / Z | 34 |
| | 132 |
| DTWA070Z | |
| DTWA070Z DTWA100Z | 132 |
| DTWA070Z DTWA100Z DTWA140Z | 132 |
| DTWA070Z DTWA100Z | |



Tnakita.

| 2 | |
|---------------------------|-----------|
| D | |
| DUB184Z DUB185Z | 84 85 |
| DUB1852 DUB186Z | 85 |
| DUB1862 DUB187Z | 85 |
| DUB362Z | 84 84 |
| DUB363ZV | 84 |
| DUC150Z | 04 115 |
| DUC254Z | 115 |
| DUC353ZB | 114 |
| DUC357ZX4 | 114 |
| DUH506Z | 119 |
| DUH507F001 / Z | 119 |
| DUH604SZ | 118 |
| DUH606Z | 118 |
| DUH751Z | 118 |
| DUM111SYX | 121 |
| DUM604SF / Z | 120 |
| DUN461WSF / WZ | 120 |
| DUN500WZ | 120 |
| DUP361ZN | 126 |
| DUR181Z | 122 |
| DUR189Z | 122 |
| DUR193SF / Z | 122 |
| DUR194SFX2 | 122 |
| DUR368LZ | 122 |
| DUR369LZ | 122 |
| DUS054Z | 127 |
| DUS108Z | 127 |
| DUS158Z | 127 |
| DUT130Z | 37 |
| DUX18Z | 113 |
| DUX60Z | 112 |
| DVC150LZ | 86 |
| DVC155LZX2 | 86 |
| DVC350Z | 91 |
| DVC560PG2 / Z | 87 |
| DVC660ZX7 | 88 |
| DVC665Z | 88 |
| DVC750LZX1 | 89 |
| DVC860LZ | 87 |
| DVC865LZX2 | 87 |
| DVC867LZX4 | 87 |
| DVF104Z | 127 |
| DVP180Z | 100 |
| DVP181ZK | 100 |
| DWR180RF/Z | 35 |
| DWT310ZK | 36 |
| E | |
| ELM3320 | 126 |
| ELM3720 | 125 |
| ELM4121 | 125 |
| ELM4620 F | 125 |
| F FN001GD101(RDK) / GZ | 97 |
| FS2500 | |
| FS2500 FS2700 | 36 36 |
| FS2700 FS4300 | 36 |
| F54300 G | |
| GA003GM201(RM2J) / | 59 |
| GD201(RD2J) / GZJ / GZ | 22 |
| GA004GZ | 58 |
| GA005GZ | 57 |
| GA011GD201(RD2J) / GZ | 58 |
| GA012GZJ/GZ | 58 |
| GA013GZI | 56 |

GA013GZJ

GA022GZJ/GZ

GA023GZJ/GZ

GA027GZJ/GZ

GA028GZJ/GZ

GA029GZ

GA035GZ

56

58

57

58

58

56

56

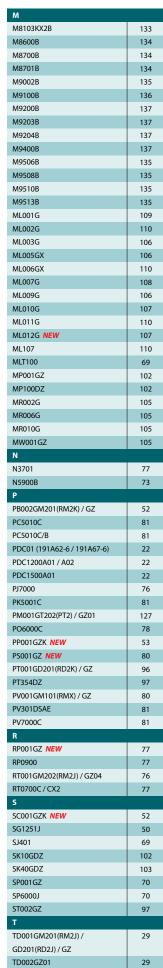
| G | |
|--|--|
| GA036GZ | 56 |
| GA037GZ | 55 |
| GA038GZ | 55 |
| GA042GZJ/GZ | 58 |
| GA044GZ | 56 |
| GA048GZ | 58 |
| GA050GZ | 56 |
| GA051GZ | 56 |
| GA4030 | 61 |
| GA4031 GA4034 | 60 62 |
| GA4040 | 61 |
| GA4040C | 61 |
| GA4050R | 61 |
| GA4100 | 61 |
| GA4593X01 | 62 |
| GA4595 | 62 |
| GA5010 / Z | 63 |
| GA5010/B | 63 |
| GA5030 | 63 |
| GA5034 | 63 |
| GA5050R | 63 |
| GA5080R GA5091X01 | 63 63 |
| GA5091X01 GA5100 | 63 |
| GA6010/Z | 64 |
| GA6010X3/B | 64 |
| GA7020 | 64 |
| GA7060 | 64 |
| GA7060R/B | 64 |
| GA7070X1 | 64 |
| GA7070X1/B | 64 |
| GA7081 | 64 |
| GA7090 | 64 |
| GA9020 | 65 |
| GA9060 | 64 |
| GA9070X1 | 65 |
| GA9081 GA9090 | 65 65 |
| GB602 | 66 |
| GB801 | 66 |
| GD0600 | 65 |
| GD0600/B | 65 |
| GD0601 | 65 |
| GD0602 | 66 |
| GD0603 | 66 |
| GD0603/B | 66 |
| GD0800C | 66 |
| GP001GZ NEW | 98 |
| GS5000 | 66 |
| GV6010 | 81 |
| H HB350 | 38 |
| HB350 HB500 | 38 |
| HB500/B | 38 |
| | 50 |
| HG5030 | 95 |
| HG5030 HG6030K | 95 95 |
| | |
| HG6030K | 95 |
| HG6030K HG6031VK | 95 96 |
| HG6030K HG6031VK HG6530VK | 95 96 96 |
| HG6030K HG6031VK HG6530VK HG6531CK | 95 96 96 47 45 |
| HG6030K HG6031VK HG6530VK HG6531CK HK1820 HM001GM202 / GZ HM002GZ03 | 95 96 96 47 45 44 |
| HG6030K HG6031VK HG6530VK HG6531CK HK1820 HM001GM202 / GZ HM002GZ03 HM004GZ05 <i>NEW</i> | 95 96 96 47 45 44 44 |
| HG6030K HG6031VK HG6530VK HG6531CK HK1820 HM001GM202 / GZ HM002GZ03 HM004GZ05 <i>NEW</i> HM0810A | 95 96 96 47 45 44 44 44 |
| HG6030K HG6031VK HG6530VK HG6531CK HK1820 HM001GM202 / GZ HM002GZ03 HM004GZ05 <i>NEW</i> HM0810A HM0810TA | 95 96 96 47 45 44 44 44 45 45 |
| HG6030K HG6031VK HG6530VK HG6531CK HK1820 HM001GM202 / GZ HM002GZ03 HM004GZ05 <i>NEW</i> HM0810A HM0810TA HM0810TA/B | 95 96 96 47 45 44 44 45 45 45 45 |
| HG6030K HG6031VK HG6530VK HG6531CK HK1820 HM001GM202 / GZ HM002GZ03 HM004GZ05 <i>NEW</i> HM0810A HM0810TA HM0810TA HM0810TA/B HM0870C | 95 96 96 47 45 44 44 45 45 45 45 45 |
| HG6030K HG6031VK HG6530VK HG6531CK HK1820 HM001GM202 / GZ HM002GZ03 HM004GZ05 <i>NEW</i> HM0810A HM0810TA HM0810TA HM0810TA/B HM0870C HM0870C/B | 95 96 96 47 45 44 44 45 45 45 45 46 46 |
| HG6030K HG6031VK HG6530VK HG6531CK HK1820 HM001GM202 / GZ HM002GZ03 HM004GZ05 <i>NEW</i> HM0810A HM0810TA HM0810TA HM0810TA/B HM0870C | 95 96 96 47 45 44 44 45 45 45 45 45 |

| Н | |
|--|----------|
| HM1213C | 46 |
| HM1214C | 46 |
| HM1214C/B | 46 |
| HM1306 | 46 |
| HM1306/B | 46 |
| HM1501 | 46 |
| HM1511 HM1812 | 46 |
| HM1812/B | 47 |
| HP001GD201(RD2J) / GZ | 27 |
| HP002GD201(RD2J) / | 27 |
| GA201(SA2J) / GZ | |
| HP0300 | 28 |
| HP1630 | 28 |
| HP1630/B | 28 |
| HP2050 | 29 |
| HP2070 | 29 |
| HP330DWE | 28 |
| HP332DSAE / DZ | 28 |
| HP333DSAE / DZ | 28 |
| HR001GD201(RD2J) / GZ | 40 |
| HR003GM201(RM2J) / GZ | 40 |
| HR004GM201(RM2J) / GZ HR005GM201(RM2J) / GZK / GZ | 40 39 |
| HR006GZ | 39 |
| HR007GM201(RM2J) / GZ | 40 |
| HR008GM201(RM2J) / GZ | 39 |
| HR009GM201(RM2J) / GZ | 39 |
| HR010GD201(RD2J) / GZ | 40 |
| HR166DSAE1 / DZ | 42 |
| HR1840J | 42 |
| HR2020 | 42 |
| HR2300/B | 42 |
| HR2470X5 | 42 |
| HR2470X5/B | 42 |
| HR2630/B | 42 |
| HR2630X3 HR2670 NEW | 42 |
| HR2670X5 NEW | 43 |
| HR2670X5/B NEW | 43 |
| HR2670FT NEW | 43 |
| HR2810 | 43 |
| HR2810/B | 43 |
| HR3001CJ | 43 |
| HR3011FCJ | 43 |
| HR3200C | 43 |
| HR4002 | 43 |
| HR4003C | 43 |
| HR4003C/B | 43 |
| HR4013C | 44 |
| HR4501C | 44 |
| HR5202C HR5202C/B | 44 |
| HR52U2C/B HR5212C | 44 |
| HS003GM201 / GZ | 71 |
| HS004GM201 / GZ | 71 |
| HS009GZ | 71 |
| HS010GZ | 71 |
| HS012GZ | 71 |
| HS013GZ NEW | 70 |
| HS0600 | 73 |
| HS300DW / DZ | 72 |
| HS301DWAE / DZ | 72 |
| HS6600 | 73 |
| HS7010 | 73 |
| HS7600 | 73 |
| HW001GZ | 93 |
| HW102 | 94 |
| HW1300 HW132 | 94 94 |
| HW132 | 94 |
| | |

| CONT | ENTS | 5 |
|------|------|---|
| | | |
| | 55 | |
| | 55 | |
| | | |

| J | |
|---|--|
| JN1601 | 55 |
| JN3201J | 55 |
| JR001GM201(RM2J) / GZ | 48 |
| JR002GM201(RM2J) / | 47 |
| | , T/ |
| GD201(RD2J) / GZ | |
| JR103DWYE | 48 |
| JR3051TK | 49 |
| JR3070CT | 49 |
| | |
| JR3070CT/B | 49 |
| JS1300 | 54 |
| JS1601 | 54 |
| JS1602 | 54 |
| JS3201J | 54 |
| | |
| JV002GM201(RM2J) / GZ | 74 |
| JV0600K | 75 |
| JV101DSAE / DZ | 74 |
| JV103DZJ / DZ | 74 |
| К | |
| | |
| KP001GZ | 75 |
| KP0800X | 75 |
| L | |
| LB1200F | 69 |
| | |
| LC1230 | 51 |
| LCT204 | 25 |
| LD030P | 103 |
| LD050P | 103 |
| LD080P | 103 |
| | |
| LH1201FL | 69 |
| LM001CZ | 124 |
| LM001GZ | 123 |
| LM001JM101 | 123 |
| | |
| LM002JM101 | 123 |
| LM003GZ | 123 |
| LM004GZ | 123 |
| LM004JZ | 123 |
| LS002GZ | 67 |
| LS004GZ | |
| | 67 |
| LS0714 | 67 |
| LS1018L | 67 |
| LS1019L | 68 |
| LS1040 | 69 |
| LS1110F | |
| | 68 |
| LS1219L | 68 |
| LS1440 | 69 |
| LW1401 | 53 |
| LW1401/B | 53 |
| | 55 |
| M | |
| M0600B | 133 |
| M0801B / BX1 | 134 |
| M0900B | 134 |
| M0910B | 135 |
| M0920B | 135 |
| | |
| M0921B | 135 |
| M1902B | 137 |
| M2300B | 136 |
| M2401B | 1 |
| | 134 |
| M2600P | |
| M3600B | 137 |
| M3601B | |
| | 137 |
| M3601B | 137 136 |
| M3601B M3700B | 137 136 136 137 |
| M3601B M3700B M4000B M4001B | 137 136 136 137 137 |
| M3601B M3700B M4000B M4001B M4100B | 137 136 136 137 137 137 134 |
| M3601B M3700B M4000B M4001B M4100B M4301B | 137 136 136 137 137 |
| M3601B M3700B M4000B M4001B M4100B | 137 136 136 137 137 137 134 |
| M3601B M3700B M4000B M4001B M4100B M4301B | 137 136 136 137 137 137 134 136 |
| M3601B M3700B M4000B M4001B M4100B M4301B M4302B M4300B | 137 136 136 137 137 134 136 136 136 |
| M3601B M3700B M4000B M4001B M4100B M4301B M4302B M4300B M4500B | 137 136 136 137 137 134 136 136 136 136 |
| M3601B M3700B M4000B M4001B M4100B M4301B M4302B M4500B M5801B M6001B | 137 136 136 137 137 134 136 136 136 136 136 133 |
| M3601B M3700B M4000B M4001B M4100B M4301B M4302B M4300B M4500B | 137 136 136 137 137 134 136 136 136 136 |
| M3601B M3700B M4000B M4001B M4100B M4301B M4302B M4500B M5801B M6001B | 137 136 136 137 137 134 136 136 136 136 136 133 |
| M3601B M3700B M4000B M4001B M4100B M4301B M4302B M4300B M4500B M5801B M6001B M6500B | 137 136 136 137 137 134 136 136 136 136 133 133 |
| M3601B M3700B M4000B M4001B M4100B M4301B M4302B M4302B M4500B M5801B M6001B M6500B M6600XB | 137 136 136 137 137 134 136 136 136 136 133 133 |

| 6 | CONTENTS |
|---|----------|
|---|----------|



| т | |
|--|---|
| TD003GA201(SA2J) | 30 |
| TD003GZ | 30 |
| TD004GZ NEW | 29 |
| TD0101F | 32 |
| TD022DSE | 32 |
| TD043DNZ | 132 |
| TD063DNZ | 132 |
| TD090DWE | 31 |
| TD110DSAE / DWYE / DZ | 31 |
| TD111DSAE / DZ | 31 |
| TM001GZ01 NEW | 101 |
| TM3010CX6 | 101 |
| TW001GM204(RM2JX) / | 33 |
| GD203(RD2JX) / GZ | 22 |
| TW002GM201(RM2J) / GZ NEW | 33 |
| TW004GD201(RD2J) / GZ | 33 |
| TW007GM201(RM2J) / GZ | 33 |
| TW009GZ NEW TW010GZ NEW | 32 |
| | 32 |
| TW0200 TW0350 | 34 35 |
| | |
| TW0350/B | 35 |
| TW1000 TW1000/B | 35 35 |
| U | رد |
| UA001GM102(RM) / GZ01 | 115 |
| UA002GM102(RM) / GZ01 | 115 |
| UB001CZ | 83 |
| UB001GZ | 83 |
| UB002CZ01 | 83 |
| UB002GZ NEW | 85 |
| UB003CZ | 83 |
| UB004CZ NEW | 83 |
| UB100DZ | 86 |
| UB101DZ | 85 |
| UB1102 | 86 |
| UB1103 | 86 |
| UB1103/B | 86 |
| UC003GZ01 | 113 |
| UC012GT101(RT) / GZ | 113 |
| UC014GT101(RT) / GZ | 113 |
| UC015GT101(RT) / GZ | 113 |
| UC022GZ | 113 |
| UC029GZ NEW | 114 |
| UC100DZ | 115 |
| UC3541A | 115 |
| UC3551A | 115 |
| UC4041A | 115 |
| UC4051A | 115 |
| UC4551A | 115 |
| UH006GZ | 118 |
| UH014GZ | 118 |
| UH020GZ NEW | 118 |
| UH201DZ | 120 |
| UH353DZ | 119 |
| UM600DWA / DZ | 121 |
| UN001GZ NEW | |
| | 120 |
| UN460WDZ | 120 120 |
| UN460WDZ UP100DZ | 120 120 126 |
| UN460WDZ UP100DZ UR003GZ | 120 120 126 121 |
| UN460WDZ UP100DZ UR003GZ UR008GZ01 | 120 120 126 121 121 |
| UN460WDZ UP100DZ UR003GZ UR008GZ01 UR012GZ04 | 120 120 126 121 121 121 |
| UN460WDZ UP100DZ UR003GZ UR008GZ01 UR012GZ04 UR013GZ03 | 120 120 126 121 121 |
| UN460WDZ UP100DZ UR003GZ UR008GZ01 UR012GZ04 UR013GZ03 UR017GZ | 120 120 126 121 121 121 121 121 121 |
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| UN460WDZ UP100DZ UR003GZ UR008GZ01 UR012GZ04 UR013GZ03 UR017GZ UR100DWA / DZ UR202CZ | 120 120 126 121 121 121 121 121 121 |
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| UN460WDZ UP100DZ UR003GZ UR008GZ01 UR012GZ04 UR013GZ03 UR017GZ UR100DWA / DZ UR202CZ UR3000 US053DZ | 120 120 126 121 121 121 121 121 121 122 122 |
| UN460WDZ UP100DZ UR003GZ UR008GZ01 UR012GZ04 UR013GZ03 UR017GZ UR100DWA / DZ UR202CZ UR3000 US053DZ UT001GZ | 120 120 126 121 121 121 121 121 122 122 122 123 127 37 |
| UN460WDZ UP100DZ UR003GZ UR008GZ01 UR012GZ04 UR013GZ03 UR017GZ UR100DWA / DZ UR202CZ UR3000 US053DZ | 120 120 126 121 121 121 121 121 122 122 122 123 127 |

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| UV001GZ | 126 |
| UX01GZ | 1120 |
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| VC003GLZ | 86 |
| VC004GLZ | 86 |
| VC006GMZ03 | 86 |
| VC008GZ04 | 87 |
| VC009GZ | 87 |
| VC010GZ NEW | 87 |
| VC011GZ | 87 |
| VC2000L | 90 |
| VC2510L | 89 |
| VC3210L | 89 |
| VC3210L/B | 89 |
| VS001GZ | 89 |
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| WR100DSAEK | 35 |
| WR100DZ | 35 |
| WT001GZ | 36 |
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Safety Precautions

When using electric tools, basic safety precautions should always be followed to reduce the risk of fire, electric shock, and personal injury, including the following.

/// KEEP WORK AREA CLEAN. Cluttered areas and benches invite injuries.

/// CONSIDER WORK AREA ENVIRONMENT

Don't use power tools in damp or wet locations. Keep work area well lit. Don't expose power tools to rain. Don't use power tool in presence of flammable liquids or gases.

/// KEEP CHILDREN AWAY.

All visitors should be kept away from work area. Don't let visitors touch the tool or extension cord.

/// STORE IDLE TOOLS.

When not in use, tools should be stored in a dry, high of locked up place, out of reach of children.

/// DON'T FORCE THE TOOL. It will do the job better and safer at the rate for which it was intended.

/// USE THE RIGHT TOOL

Don't force small tools or attachments to do the job of a heavy-duty tool. Don't use tools for purposes not intended.

/// DRESS PROPERLY.

Don't wear loose clothing or jewelry. They can be caught in moving parts. Rubber gloves and non-skid footwear are recommended when working outdoors. Wear protective hair covering to contain long hair.

/// USE SAFETY GLASSES.

Also use face or dust mask if the cutting operation is dusty.

/// DON'T ABUSE THE CORD.

Never carry the tool by the cord or yank it to disconnect it from the socket. Keep the cord away from heat, oil, and sharp edges.

/// SECURE WORK.

Use clamps or a vise to hold the work. It's safer than using your hand and it frees both hands to operate the tool.

/// DON'T OVERREACH. Keep proper footing and balance at all times.

/// MAINTAIN TOOLS WITH CARE

Keep cutting tools sharp and clean for better and safer performance. Follow instructions for lubrication and changing accessories. Inspect tool cord periodically and if damaged, have it repaired by an authorized service facility. Inspect extension cords periodically and replace, if damaged. Keep handles dry, clean and free from oil and grease.

Note

- Makita reserves the right to change specifications of parts and accessories without notice.
- Items of standard equipment and specifications may vary by country or area.
- Net weight and dimensions may differ by the type of battery.
- Standard export color for motor housing is Makita industrial green (blue).
- Please state required voltage when ordering. These offers are subject to availability in each country. Actual product color may differ slightly from color reproduced here.
- Weight data in this catalogue is the value measured by us according to EPTA Procedure 01/2003.

Warranty

Every MAKITA tool is thoroughly inspected and tested before leaving the factory. Subject to the following Terms and Conditions from the date of purchase, this tool is warranty against defective materials and manufacturing defects for a period of 6 MONTHS for AC and non brushless DC tools. As for brushless DC tools it will be a period of 12 MONTHS. Same goes to Makita charger warranty, against defective materials and manufacturing defects for a Months. As for Makita Light will be a period of 6 MONTHS.

The period and conditions of our warranty as follows:

- 1. Sales receipt must be presented when servicing or warranty is required.
- 2. Warranty ONLY cover tools distributed by Makita Singapore Pte. Ltd. Warranty does not cover tools purchased overseas or distributed by other countries.
- 3. This warranty is valid base on the original purchase receipt with "Date of Purchase", "Model Number" & "Serial Number".

This warranty will be null & void in any of the following events during the warranty period:

- 1. The product unit has undergone repair, attempted repair, dismantle or modification in any way whatsoever by any other person.
- 2. Damage resulting from use of improper accessories, non-genuine replacement parts, disassembly, tampering, alternation and repairing in any way that affects the reliability and performance.
- 3. Damage resulting from negligence, accident, disaster, improper storage or maintenance, abuse and misuse in evident caused by overloading the tool beyond its capacity.
- 4. Abnormal voltage or usage of generator, wrong usage not in accordance with the Operation Manual
- 5. If the Serial Number on the tool, seal on the battery and charger has been defaced or removed.
- 6. If any information on the warranty card has been defaced, removed, altered, unreadable or unclear (date of purchase, Serial Number, etc.)

** Makita reserved the rights of amend conditions of warranty without prior notice. Please visit our website for Makita's Service Centre information

http://www.makita.com.sg/servicing-the-customer

/// DISCONNECT TOOLS.

When not in use, before servicing and when changing accessories such as blades, bits and cutters.

/// REMOVE ADJUSTING KEYS AND WRENCHES.

Form the habit of checking to see that keys and adjusting wrenches are removed from the tool before turning it on.

/// AVOID UNINTENTIONAL STARTING.

Don't carry a plugged-in tool with a finger on the switch. Ensure switch is OFF when plugging in.

/// USE OUTDOOR EXTENSION CORDS.

When tool is used outdoors, use only extension cords intended for outdoor use.

Watch what you are doing. Use common sense. Don't operate tool when you are tired.

/// CHECK DAMAGED PARTS.

Before further use of the tool, a guard or other part that is damaged should be carefully checked to determine that it will operate properly and perform its intended function. Check for alignment of moving parts, free running of moving parts, breakage of parts, mounting and any other conditions that may affect its operation. A guard or other part that is damaged should be properly repaired or replaced by an authorized service center unless otherwise indicated in this instruction manual. Have defective switches replaced by an authorized service facility. Don't use the tool if the switch does not turn it on and off.

/// GUARD AGAINST ELECTRIC SHOCK.

Avoid body contact with earthed or grounded surfaces (e.g. pipes, radiators, ranges, refrigerators).

/// REPLACEMENT PARTS.

When servicing a tool, use only identical replacement parts.

/// VOLTAGE WARNING:

Before connecting the tool to a power source (receptacle, outlet, etc.) Be sure the voltage supplied is the same as that specified on the nameplate of the tool. A power source with voltage greater than that specified for the tool can result in SERIOUS INJURY to the user V as well as damage to the tool. If in doubt, DO NOT PLUG IN THE TOOL. Using a power source with voltage less than the nameplate rating is harmful to the motor.

/// STAY ALERT. Watch what you are doing. Use common tired.



XGT Battery Series



2.0 Ah BL4020

2.5 Ah BL4025

Tool ◀▶ Battery ◀▶ Battery Charger **Digital communication**

XGT is a new system with its own tools, batteries, and chargers. A combination of innovative tool design and higher output batteries provide a genuine solution for high demand industrial users.

Optimum power supply system and **Optimum charging system**

The XGT range of tools and batteries come with a built-in program, providing digital communication between the battery and tool. Allowing not only for the battery to talk with tool but also the tool to talk to the battery. Battery technology and motor engineering that work together for optimum performance.

Optimum charging system

Auto maintenance system with two cooling fans for providing more optimum fast charging

40Vmax mechanism movie This movie was filmed in Japan. Models and specs may vary by country.





4.0 Ah BL4040F 5.0 Ah BL4050F

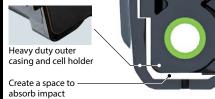
8.0 Ah BL4080F

Built Tough

High durability specifications specially designed for 40Vmax Li-lon batteries

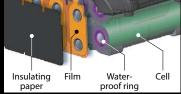
4-LED fuel gauge indicator





Shock absorption structure





Waterproof Triple-layer Structure prevents cell failure due to water and dust.



Terminal short-circuit prevention structure The protection wall is provided between terminals against water and dust.



High Rigidity Battery Rails Durable slide in battery rail that holds the battery and the tools firmly and securely to withstand high power products

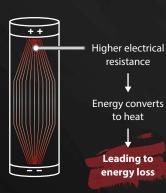


High Output Battery Series

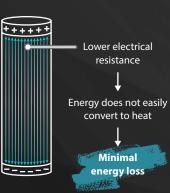


BL4040F Tab-less Battery

Traditional



Tab-less



BL4050F (Traditional)



BL4040F (Tab-less)



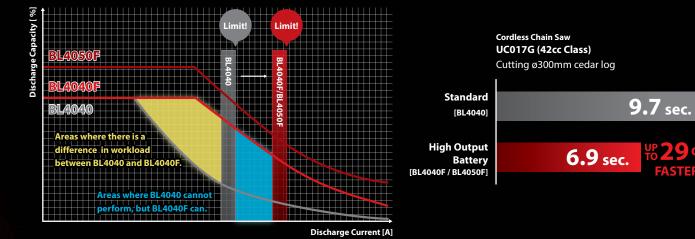






Unlocks the full power potential for certain models.

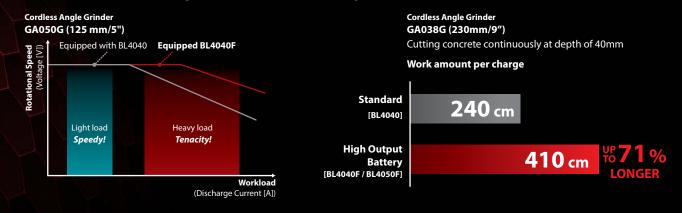
By using the high output battery, the overload indicator setting changes thanks to the smart system, allowing for continuous heavy load work, thereby improving efficiency and unlocking the full power of certain models.

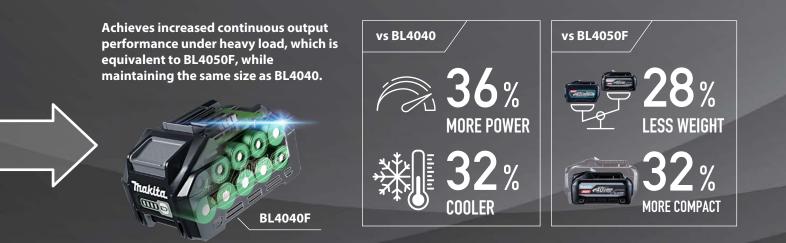




Demonstrates tenacity even under heavy load.

By using the high output battery, it is less likely to slow down under heavy load, demonstrating tenacity and leading to increased efficiency. Despite having the same battery capacity, the work output per charge with the BL4040F can be higher than the BL4040 under high load conditions.







Li-ion Battery & Charger Time Reference, Compatibility Chart

| | | | | le nelelel | | pationity | |
|-----------------------|--|---|------------------------|--|--|--|---|
| 40Vmax | 18V | Fast CSarging DC40RA (191E08-6) DC40RB* (191N14-5) | DC40RC (191M92-9) | Inst CSArging DC40RA + ADP10 (191C11-5) Compatible with LXT Li-lon batteries | DC40RC + ADP10 (191C11-5) Compatible with LXT Li-lon batteries | Fast C5draging) Constant DC18RC (195586-8) 110V - (195586-6) C1872-6) DC18R2** (196934-4) Constant DC18RE** (198446-3) Constant | DC18SD (194534-4) DC18SH* (Automotive) (194621-9) |
| | 8.0 Ah BL4080F (191X65-8) | 76 min. | 170min. | - | - | - | - |
| | 5.0 Ah BL4050F (191L47-8) | 50min. | 85min. | - | - | - | - |
| 40Vmax Lithium-ion | 4.0Ah BL4040F (1910N6-8) BL4040 (191B26-6) | 45 _{min} . | 67min. | - | - | - | - |
| | 2.5Ah BL4025 (191B36-3) | 28 min. | 38min. | - | - | - | - |
| | 2.0Ah BL4020 (191L29-0) | 22min. | 30min. | - | - | - | - |
| | 6.0 Ah BL1860B (197422-4) | - | - | 40 min. | 85min. | 55min. | 130 min. |
| | 5.0Ah BL1850B (197280-8) | - | - | 35min. | 70 min. | 45min. | 110 min. |
| 18V | 4.0 Ah BL1840B (197265-4) | - | - | 29 min. | 58 min. | 36min. | 90 min. |
| <u>LXT</u> | 3.0 Ah BL1830B (197599-5) | - | - | 22min. | 42min. | 22 min. | 60 min. |
| | 2.0 Ah BL1820B (197254-9) | - | - | 24 _{min} . | 33min. | 24min. | 45min. |
| | 1.5 Ah BL1815N (196449-1) | - | - | 15min. | 22min. | 15min. | 30min. |
| Nutla C | Edu among | Fast Clarging DC105B (197370-7) 110V - (197435-5) DC18RE (198446-3)** Image: Ima | рс10WD (197371-5) Р | DC1500 PDC | DC4001 (191L01-2) Image: Description of the second seco | PDC01 | |
| | 5.0Ah BL1050B (1913G0-9) | 75min. | 160min. | | 5.5Ah 360 | | |
| 12Vmax | 4.0Ah BL1041B (197406-2) 2.0Ah | 60 min. | 130min. | 40Vmax Lithium-ion | DC1200 | 40Vn Lithium | -ion four 18V |
| <u>CXT</u> | BL1021B (197396-9) | 30min. | 70min. | 18V x2 4 | 8.55Ah 450 | | -ion Batteries |
| | | 22 min. DC64WA (191W23-8) | 50min. | DC10V (19458 | VA 9-9) G-Seri | Lithium | -ion DC18WA (195424-4) |
| Constraint in | | | 10.8V 🕊 7. | .2V | 180 | 14.40 | |
| 64V _{max} | 10.0 Ah BL64100 (191Y69-6) | | Lithium-ion | 1.0 | 5min. 0min. | | |
| Lithium-ion | 4.0 Ah BL6440 (191R06-8) | 120min. | 7.2V | | 5min. 14.4 | | 90 |

* DC40RB / DC18RD / DC18SH: Two Port Multi Fast Charger ** DC18RE: CXT & LXT Dual port Fast Charger





BCC01: 8 ports

15



Switch charging of batteries attached to multiple ports

Capable of charging all batteries on four ports simultaneously. Equipped with a feature that automatically switches batteries to charge them.



Designed to be connected to MAKPAC carriers

• The same size as MAKPAC type 4 • Can be carried to the site by the MAKPAC trolley or cart.





BCC01only





18V battery

Removable lid



Hole for padlock For the purpose of theft protection, a padlock is provided to deter the batteries from being removed. (The same position as MAKPAC)



Rotatable twin handles



Charging status indicator

An LED indicator for charging status is

















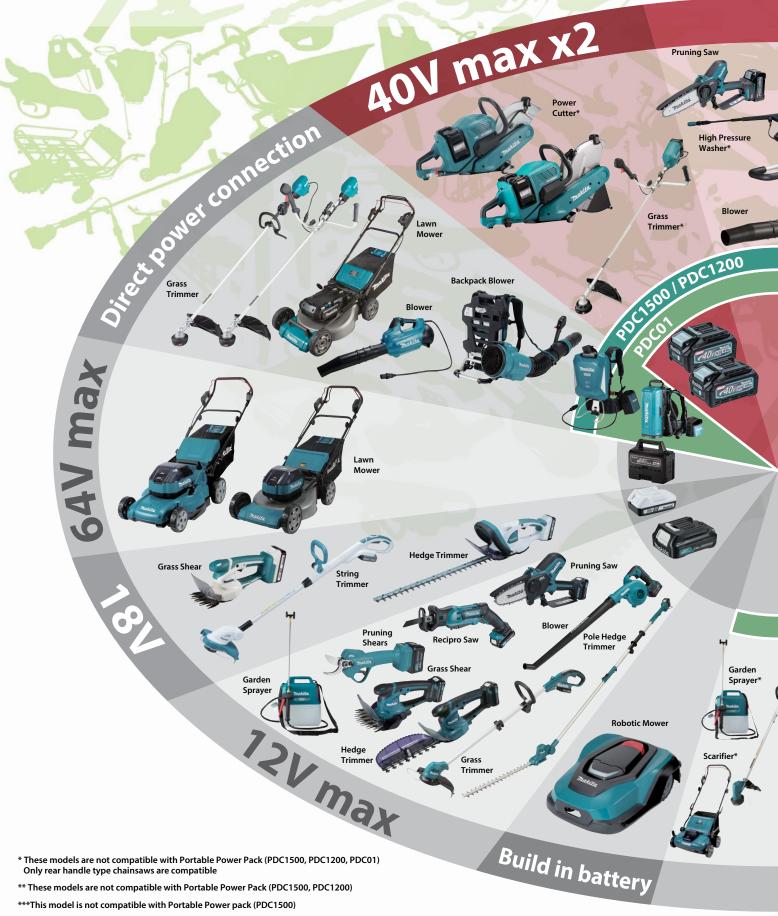
^ Some models are not for local sale



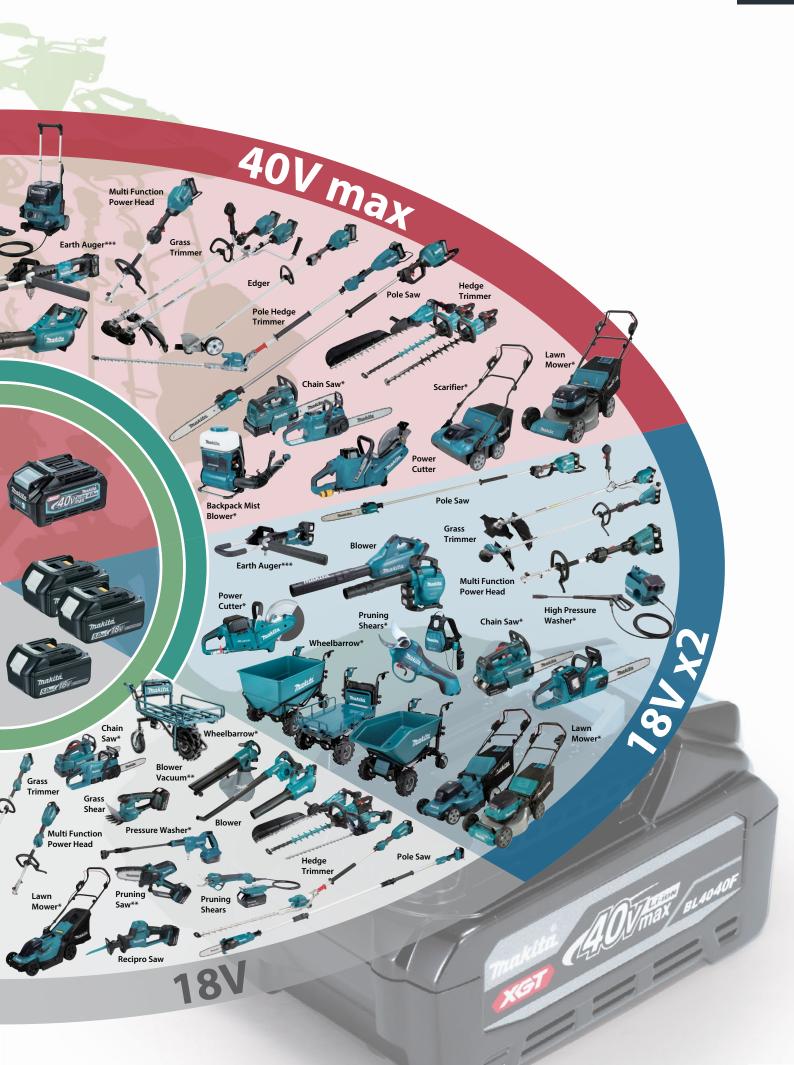


^ Some models are not for local sale

A wide variety of Lithium-ion Garden Tools



[^] Some models are not for local sale





Portable Power Pack

1,500Wh-class high capacity





Reflectors

Thakita_

PDC1200

4-LED fuel gauge

Portable Power Pack

More robust appearance

and increased strength

Provides a comfortable

battery to fit closely to

the user's back.

backpacking experience, due to the harness structure that allows the

PDC1500



PDC1500

Charger DC4001 Part No. 191L01-2

Charging time PDC1500: 450 min. PDC1200: 360 min.



PDC01

Powered by up to four 18V LXT batteries

432 Wh high capacity (with 4 pcs. of BL1860B) (Batteries sold seperately)







PRODUCTS

DRILL Steel & Wood

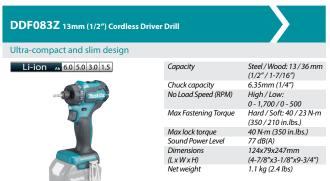




Belt clip, (+)(-) Bit, Battery, Charger, Z: Battery and Charger are sold separately







6 Belt Clip, Battery, Fast Charger, Phillips bit, Z: Battery and Charger are sold separately

18V



| DDF482RTE / RFE / Z 13mm (1/2") Cordless Driver D | | | |
|--|---------------------|------------------------------|---|
| Developed as the successo | r to the curre | ent model DDF456 | 440 MM |
| Li-ion Ab 6.0 5.0 3.0 1.5 | | Capacity | Steel / Wood: 13 / 38 mm (1/2" / 1-1/2") |
| | | Chuck capacity | 1.5 - 13 mm (1/16 - 1/2") |
| Thakita | | No Load Speed (RPM) | High / Low: 0 - 1,900 / 0 - 600 |
| | DDF482RTE / RFE | Max Fastening Torque | Hard / Soft: 62 / 36 N·m (550 / 320 in.lbs.) |
| | | Max lock torque | 54 N·m (480 in.lbs.) |
| | 2 | Dimensions (L x W x H) | 185x79x249mm (7-1/4″x3-1/8″x9-3/4″) |
| | DDF482Z | Net weight | 1.5 kg (3.3 lbs) |
| Thakita Biome 18 ma | 8 | | |
| 18∨ 🕸 🖓 ¥2 🖕 | | LXI XPT | |
| Fast Charger, Battery Cartridge, (+) (- |) Bit, Z: Battery a | nd Charger are sold separate | ly |

| DF488D004 13mm (1/2") Cor | dless Driver Drill | | DF332DSAE / DZ 10mm | n (3/8″) Cord | less Driver Drill | |
|----------------------------------|--|---|---|--------------------------------|---|---|
| 18V Li-Ion Cordless 13 mm (1/2" |) 38 N·m (340 in.lbs.) Driver | Drill, G-Battery | Extremely Compact and Lig | htweight | | |
| Li-ion at 2015 | Capacity No Load Speed (RPM) Max Fastening Torque Max lock torque Dimensions (L × W × H) Net weight | Steel: 13 mm (1/2") Wood: 36 mm (1-7/16") High: 0 - 1,400 Low: 0 - 400 Hard / Soft: 42 / 24 N-m 38 N-m (340 in.lbs.) 221 x 83 x 240 mm (8-3/4 x 3-1/4 x 9-1/2") 1.7 kg (3.7 lbs.) | Li-ion at 5.0 (4.0 (2.0 (1.5)) | DF332DSAE 2 DF332DZ 4 | Capacity Chuck Capacity No Load Speed (RPM) Max Fastening Torque Max Output Dimensions (Lx W x H) Net Weight | Steel: 10mm (3/8") Wood: 28mm (1-1/8") 0.8 - 10 mm (1/32 - 3/8") High: 0-1,500 Low: 0-450 Hard: 35 N-m Soft: 21N-m 32 N-m (280 in.lbs.) 250W 154x66x217mm (6-11/6"x-25/8"x8-1/2") 1 - 1.2 kg (2.3 - 2.6 lbs) |
| 18V (+)(-) Bit, Battery, Charger | | G-Series | 12Vmax Battery, Charger, Battery cover, Belt clip DF333DSAE / DZ 10mm (3/8") Cordless Driver D | , Phillips bit, DZ | XE ELK XPT | separately |
| BL motor delivers 35 N·m of max | k torque | | 12Vmax CXT Li-Ion Cordless | 28 N·m (25 | 0 in.lbs.) Driver Drill | |
| | Capacity Chuck Capacity No Load Speed (RPM) 32DSAE Max Fastening Torque Max Lock Torque Max Lock Torque Max Output Dimensions (L x W x H) Net Weight | Steel: 10mm (3/8") Wood: 28mm (1-1/8") 6.35mm (1/4") High: 0-1,500 Low: 0-450 Hard: 35 N-m Soft: 21 N-m 32 N-m (280 in.lbs.) 250W 124x66x217mm (4-7/8"x2-5/8"x8-1/2") 0.88 kg (1.9 - 2.3lbs) | Li-ion at 50/40/20/15 | DF333DSAE | Capacity Chuck capacity No Load Speed (RPM) Max Fastening Torque Max lock torque Dimensions (L x W x H) Net weight | Steel / Wood: 10 / 21 mm (3/8" / 13/16") 0.8 - 10 mm (1/32 - 3/8") High / Low: 0 - 1,700 / 0 - 450 Hard / Soft: 30 / 14 N-m (270 / 130 in.lbs.) 28 N-m (250 in.lbs.) w/ BL1016/BL1021B: 179x66x212 mm w/ BL1041B: 179x66x229 mm 1.1 - 1.2 kg (2.4 - 2.7 lbs.) |
| 12Vmax | D CXT BL XPT | | 12Vmax | | <u>XT</u> | |

Battery, Charger, Battery cover, Belt clip, Phillips bit, DZ: Battery and Charger are sold separately

Phillips Bit, Belt Clip, Battery, Charger, DZ: Battery and Charger are sold separately

Trakita







Tnakita.

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28 HAMMER DRILL

HP333DSAE / DZ

12Vmax

Li-ion Ah 5.0 4.0 2.0 1.5

10mm (3/8") Cordless Hammer Driver Drill

12Vmax CXT Li-Ion Cordless 10 mm (3/8") 28 N·m (250 in.lbs.)

HP333DZ

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4

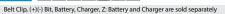
HP333DSAE

2

Phillips Bit, Belt Clip, Battery, Charger, DZ: Battery and Charger are sold separately









Capacity

(IPM)

Impacts Per Minute

No Load Speed (RPM)

Max Fastening Torque

Max lock torque

Dimensions

(LxWxH)

Net weight

Steel / Wood / Masonry: 10 / 21 / 8 mm (3/8" / 13/16" / 5/16")

High / Low: 0 - 25,500 / 0 - 6,750

High / Low:

0-1,700/0-450

193x66x212 mm w/ BL1041B:

193x66x229 mm

28 N·m (250 in.lbs.) w/ BL1016/BL1021B:

Hard / Soft: 30 / 14 N·m

1.1 - 1.3 kg (2.4 - 2.9 lbs.)



Battery, Fast Charger, (+)(-) Bit 2-45, Belt clip, Z: Battery and Charger are sold separately

| HP332DSAE / DZ 10mm (3/8") Co | | |
|--|---------------------------------|---|
| Compact and Ergonomic Design at Or | nly 193 mm Long | |
| Li-ion AD 5.0 4.0 2.0 1.5 | Capacity | Steel: 10mm (3/8") Wood: 28mm (1-1/8") Masonry: 8mm (5/16") |
| Thakita | Chuck capacity | 0.8 - 10 mm (1/32 - 3/8") |
| | Impacts Per Minute (IPM) | High: 0 - 22,500 Low: 0 - 6,750 |
| | No Load Speed (RPM) | High: 0 - 1,500 Low: 0 - 450 |
| | Max Fastening Torque | Hard: 35 N·m Soft: 21 N·m |
| (and the second s | Max Lock Torque | 32 N·m (280 in.lbs.) |
| | Dimensions | 168x66x217mm |
| | (L x W x H) | (6-5/8"x2-5/8"x8-1/2") |
| | Net Weight | 1.1 - 1.3 kg (2.4 - 2.8 lbs) |
| | XI <u>BL</u> XPT | |
| Battery, Charger, Battery cover, Belt clip, Phillips bit, D | Z: Battery and Charger are sold | separately |

| HP330DWE 10mm (3/8") Cordless Hammer Driver Drill | | | | | | |
|---|--------------------------|--|--|--|--|--|
| Hammer drill mode | | | | | | |
| Li-ion Ah 1.3 | Capacity | Steel: 10 mm (3/8") Wood: 21 mm (13/16") Masonry: 8 mm (5/16") | | | | |
| Thakita | Impacts Per Minute (IPM) | High: 0-22,500 Low: 0-6,000 | | | | |
| | No Load Speed (RPM) | High: 0-1,500 Low: 0-400 | | | | |
| | Max Fastening Torque | Hard / Soft: 24 / 12 N·m | | | | |
| | Dimensions | 201x53x183mm | | | | |
| | (L x W x H) | (7-7/8"x2-1/16"x7-1/4") | | | | |
| | Net Weight | 1.1kg (2.3lbs) | | | | |
| | u _ | | | | | |

Charger, Battery Cartridge, Phillips Bit, Holster, DZ: Battery and Charger are sold separately

| HP1630 16mm (5/8") Hammer Drill | | |
|---------------------------------|---|---|
| High power 710W motor | | 85 🔤 |
| 1100 | Continuous Rating Input Capacity | 710W Concrete: 16 mm (5/8") Steel: 13 mm (1/2") Wood: 30 mm (1-3/16") |
| HP1630/B | No Load Speed (RPM) Impacts Per Minute (IPM) Sound Power Level Dimensions (L x W x H) Net Weight | 0 - 3,200 0 - 48,000 108 dB(A) 296x75x204mm (11-5/8"x2-15/16"x8") 2.1 kg (4.6 lbs) |
| | Power Supply Cord | 2.0 m (6.6 ft) |

Side Grip, Chuck Key (HP1630)

HP0300 10mm (3/8") Hammer Driver Drill
10 mm (3/8") 320 W Hammer Driver Drill with Keyless Chuck
411

Continuous rating input 320W Concrete / Steel / Wood: Capacity 8/10/28mm <u>kita</u> (5/16"/3/8"/1-1/8") Chuck Capacity 1.0 - 10 mm (1/32 - 3/8") No Load Speed (RPM) High / Low: 0 - 1,500 / 0 - 450 Blows Per Minute (BPM) High / Low: 0 - 22,500 / 0 - 6,750 Hard / Soft: 56.0 / 21.0 N·m (500 / 190 in.lbs.) Max Fastening Torque Max lock torque 42.0 N·m (370 in.lbs.) Dimensions $(L \times W \times H)$ 235x67x206 mm (9-1/4"x2-5/8"x8-1/8") 1.3 kg (2.8 lbs.) Net weiaht **■**∰⊊⊋**2** <u>m</u> **№** [6] Power supply cord 2.5 m (8.2 ft) Bit

Tnakita.

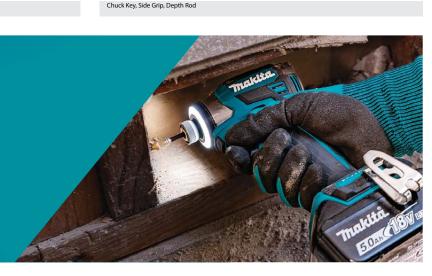
HAMMER DRILL / IMPACT DRIVER 29



| HP2070 20mm (3/4") 2-Speed Hammer | Drill | |
|--|-------------------------------------|--|
| 1,010W Power in slender and compact bo | dy with durable metal g | ear housing 419 |
| | Continuous Rating Input Capacity | 1,010W Concrete: 20 mm (3/4") Steel High : 8mm (5/16") Steel Low : 16mm (5/8") Wood High : 25mm (1") Wood Low: 40mm (1-9/16") |
| | Impacts Per Minute (IPM) | High: 0-58,000 Low: 0-24.000 |
| 7 | No Load Speed (RPM) | High: 0-2,900 Low: 0-1,200 |
| eta | Overall Length | 364 mm (14-3/8") |
| \mathcal{T} | Net Weight Power Supply Cord | 2.6kg (5.7lbs) 2.5m (8.2ft) |
| | | |

PRODUCTS

IMPACT DRIVER



| igh Power 230 N⋅m | | | High Power 220 N·m | | | |
|---|--|---|--|-------------------------|----------------------------|--|
| Li-ion Ab 80 50 40 25 20 | Capacity Hex Shank Max fastening torque No load speed Impacts per minute Dimensions (L x W x H) Net weiaht | Steel: 22 mm (7/8") Wood (Auger bit): 24 mm (15/16") 6.35 mm (1/4") 230 N·m (2,040 in.lbs.) Max / Hard / Med. / Soft: 0 - 3,900 / 0 - 3,000 / 0 - 3,100 / 0 - 1,200 min ⁻¹ Max / Hard / Med. / Soft: 0 - 3,900 / 0 - 3,600 / 0 - 3,100 / 0 - 1,900 min ⁻¹ 136 x 86 x 248 mm (5-3/8 x 3-3/8 x 9-3/4") 1.8 - 3.1 kg (4.0 - 6.8 lbs.) | Li-ion _{Ak} 5.0 4.0 2.5 2.0 | TD001GM201/ GD201/GZ | | M5 - M16 (3/16" - 5/8") M5 - M14 (3/16" - 9/16") Coarse thread (in length): 22 - 125 mm (7/8" - 4-7/8" 6.35 mm (1/4") O - 3,700 / 3,200 / 2,100 / 1,100 |
| 3==32 | | J | | | 5 | - |
| Vmax () () () () () () () () () () () () () | ecor <u>BL</u> XPT | | 40Vmax | | harger are sold separately | |
| ttery, Charger, Hook, Hand strap, Z: Battery a D002GZ01Cordless Impact Dr | Ind Charger are sold separately | | | | | |
| ttery, Charger, Hook, Hand strap, Z: Battery a | Ind Charger are sold separately | Driver | Phillips Bit, Belt Clip, Battery, Charger photo: TD002G Work | | | a de la companya de la |
| tery, Charger, Hook, Hand strap, Z: Battery a D002GZ01Cordless Impact Dr | iver N-m (1,950 in.lbs.) Impact I Capacity- Machine screw Standard Bol High Strength Bo | | Phillips Bit, Belt Clip, Battery, Charger photo: TD002G Work amount 310 pcs . | r, Z: Battery and Cl | harger are sold separately | Max stening torque |
| tery, Charger, Hook, Hand strap, Z: Battery a D002GZ01Cordless Impact Dr rdless Wood/Bolt/T-Mode 220 f | iver Arm (1,950 in.lbs.) Impact [Capacity- Machine screw Standard Bol High Strength Bo Hex Shank | w M4-M8(5/32"-5/16") It M5-M16(3/16"-5/8") olt M5-M14(3/16"-9/16") Coarse thread (in length): 22-125 mm (7/8"-4-7/8") 6.35 mm (1/4") | Phillips Bit, Belt Clip, Battery, Charger photo: TD002G Work amount 310pcs , Battery: BL4025 | r, Z: Battery and Cl | harger are sold separately | stening torque |
| tery, Charger, Hook, Hand strap, Z: Battery a D002GZ01Cordless Impact Dr rdless Wood/Bolt/T-Mode 220 f | iver N-m (1,950 in.lbs.) Impact I Capacity- Machine screw Standard Bol High Strength Bo | w M4-M8(5/32"-5/16") tt M5-M16(3/16"-5/8") st M5-M14(3/16"-9/16") Coarse thread (in length): 22-125 mm(7/8"-4-7/8") 6.35 mm(1/4") 0-3,700/3,200/2,100/ | Phillips Bit, Belt Clip, Battery, Charger photo: TD002G Work amount 310 pcs . | r, Z: Battery and Cl | harger are sold separately | |
| tery, Charger, Hook, Hand strap, Z: Battery a D002GZ01Cordless Impact Dr ordless Wood/Bolt/T-Mode 220 1 | iver Arm (1,950 in.lbs.) Impact [Capacity- Machine screw Standard Bol High Strength Bo Hex Shank | v M4-M8(5/32"-5/16") It M5-M16(3/16"-5/8") ott M5-M14(3/16"-9/16") Coarse thread (in length): 22-125 mm (7/8" - 4-7/8") 6.35 mm (1/4") 0-3,700/3,200/2,100/ 1,100/1,800/2,700/3,700) 0-4,600/3,600/2600/ | Phillips Bit, Belt Clip, Battery, Charger photo: TD002G Work amount 3100pcs . Battery: BL4025 on a full battery | r, Z: Battery and Cl | harger are sold separately | stening torque |
| ttery, Charger, Hook, Hand strap, Z: Battery a D002GZ01Cordless Impact Dr ordless Wood/Bolt/T-Mode 220 I | iver N-m (1,950 in.lbs.) Impact I Capacity- Machine screv Standard Bol High Strength Bo Hex Shank No Load Speed (RPM) | w M4-M8 (5/32"-5/16") ft M5-M16 (3/16"-5/8") oht M5-M14 (3/16"-9/16") Coarse thread (in length): 22-125 mm (7/8"-4-7/8") 6.35 mm (1/4") 0-3,700/3,200/2,100/ 1,100/1,800/2,700/3,700 | Phillips Bit, Belt Clip, Battery, Charger photo: TD002G Work amount 3100 pcs. Battery: BL4025 on a full battery charge | , z: Battery and Cl | harger are sold separately | stening torque |
| ttery, Charger, Hook, Hand strap, Z: Battery a D002GZ01 Cordless Impact Dr ordless Wood/Bolt/T-Mode 220 I | Ind Charger are sold separately iver N-m (1,950 in.lbs.) Impact [Capacity- Machine screw Standard Bol High Strength Bo Hex Shank No Load Speed (RPM) Impacts Per Minute (IPM, Max Fastening Torque | w M4-M8 (5/32"-5/16") It M5-M16 (3/16"-5/8") Coarse thread (in length): 22-125 mm (7/8"-4-7/8") 6.35 mm (1/4") 0-3700/3,200/2,100/ 1,100 / 1,800/2,700/3,700 0-4600/3,600/2,600/ 1,400/4,600/N/A/4,600 220 Nrm (1,950 in,1bs.) Hard/Med/ Soft: | Phillips Bit, Belt Clip, Battery, Charger photo: TD002G Work amount 3100pcs . Battery: BL4025 on a full battery charge | , z: Battery and Cl | harger are sold separately | stening torque |

³⁰ IMPACT DRIVER

Tnakita



Thakita.

31 IMPACT DRIVER

448



32 **IMPACT DRIVER / IMPACT WRENCH**



Coarse thread (in lenath):

22 - 90mm (7/8" - 3-1/2") 6.35mm (1/4")

(7-1/4"x2-5/8"x7-9/16")

Coarse thread (in length)

22-75 mm (7/8"-2-31/32")

60 N·m (530 in.lbs.)

387x78x116 mm (15-1/4"x3-1/16"x4-9/16")

1.4 - 2.0 kg (3.1 - 4.3 lbs)

6.35 mm (1/4")

0 - 2,000

100 N·m (74 ft.lbs.) 184x67x192mm

0.99ka (2.2lbs)

2.5m (8.2ft)

0-3,200 0-3,600 411





| TW010GZ 25.4mm (1") Cordless Ir | | New | TW009GZ 25.4mm (1") Cordless In | | New |
|------------------------------------|--|---|------------------------------------|---|---|
| 40Vmax XGT BL Cordless 1" (25.4 mr | n) 3,150 N·m (2,320 π.ib) | s.) Impact wrench | 40Vmax XGT BL Cordless 1" (25.4 mi | n) 3,150 N·m (2,320 ft.lb | s.) Impact wrench |
| Li-ion Ab 8.0 5.0 4.0 2.5 2.0 | Square Drive Max fastening torque Fastening torque | 25.4 mm (1″) 3,150 N·m (2,323 ft.lbs.) Max/Hard / Med. / Soft: | Li-ion Ab 8.0 5.0 4.0 2.5 2.0 | Shank/Drive Square Drive Max fastening torque | Square Drive 25.4 mm (1") 25.4 mm (1") 3,150 N·m (2,323 ft.lbs.) |
| | Nut-busting torque Fastening capacities | 2,850/1,600/1,000/600 N-m 4,000 N-m (2,950 ft.lbs.) Standard bolt: M27 - M45 High strength bolt: | | Fastening capacities | Standard bolt: M27 - M45 High strength bolt: M20 - M33 2,850 / 1,600 / 1,000 / |
| Tankita | No Load Speed (RPM) | M20-M33 0-1,200/0-850/ 0-700/0-600 min ⁻¹ | makita | No Load Speed (RPM) | 600 N·m 0 - 1,200 / 0 - 850 / 0 - 700 / 0 - 600 min ⁻¹ |
| | Impacts per minute (IPM) | 0-1,750/0-1,500/ 0-1,300/0-1,200 | | Impacts per minute (IPM) | 0 - 1,750/0 - 1,500/ 0 - 1,300/0 - 1,200 |
| Callana | Dimensions (L x W x H) | w/BL4050F: 570 x 135 x 297 mm | Contraction of the second | Dimensions ($LxWxH$) | w/ BL4050F: 435 x 135 x 297 mm |
| | Net weight | 12.0-12.9 kg | | Net weight | 10.8 - 11.8 kg |
| | exer <u>BL</u> XPT | | | eigt BL XPT | - |

Side handle, Tool hanger (Ring), Battery, Charger, Z: Battery and Charger are sold separately

Side handle, Tool hanger (Ring), Battery, Charger, Z: Battery and Charger are sold separately

Trakita

IMPACT WRENCH



1,700 N·m (1,250 ft.lbs.) Impact Wrench, Rev

Li-ion Ah 8.0 5.0 4.0 2.5 2.0



Belt clip, Battery, Charger, Hook, Z: Battery and Charger are sold separately

| Reverse Rotation Au | ito Stop Mode |
|--------------------------|---|
| Square Drive | 12.7 mm (1/2") |
| Max Fastening Torque | 1,700 N·m (1,250 ft.lbs.) |
| Nut-busting torque | 2,200 N·m (1,620 ft.lbs.) |
| No Load Speed (RPM) | Max / Hard / Med / Soft: |
| | 0 - 1,800 / 0 - 1,000 / |
| | 0 - 900 / 0 - 850 min ⁻¹ |
| Impacts Per Minute (IPM) | Max / Hard / Med / Soft: |
| | 0 - 2,400 / 0 - 2,000 / |
| | 0 - 1,800 / 0 - 1,700 min ⁻¹ |
| Dimensions (L x W x H) | w/ BL4025: |
| | 213 x 94 x 297 mm |
| | (8-3/8 x 3-11/16 x11-3/4" |
| Net weight | 3.9 - 5.1 kg (8.6 - 11.2 lbs., |
| | |

40Vmax 🐼 📾 💭 4 🏩 ED 🛛 🚛 🗶 Belt Clip, Battery, Charger, Z: Battery and Charger are sold separately

TW001GZ

4

TW001GM204/

GM203

1

Li-ion Ab 5.0 4.0 2.5 2.0

| Increased torque 730 N·m (| 540 ft.lbs.) | | |
|---|-----------------------------------|--|--|
| Li-ion Ah 5.0 (4.0) 2.5 (2.0) | | Fastening Capacities | Standard Bolt: M10 - M24 (3/8 - 1") High Strength Bolt (Grade 10.9) M10 - M16 (3/8 - 5/8") High Strength Bolt (Grade F10T M12, M16 (7/16, 5/8") |
| | | Square Drive | 12.7 mm (1/2") |
| | | No Load Speed (RPM) | Max/Hard/Mid/Soft: 0-2,300/1,900/1,200/600 |
| | | Impacts Per Minute (IPM) | Max/Hard/Mid/Soft: 0-2,900/2,700/1,900/1,200 |
| | 1 | Max Fastening Torque | 730 N·m (540 ft.lbs.) |
| The second | 1 | Dimensions (L x W x H) Net weight | w/ BL4025: 170 x 86 x 285 mm 2.7 - 3.3 kg (6.0 - 7.3 lbs.) |
| 40Vmax | | D EL XPT old separately | |
| TW004GD201(RD2J | | | |
| 12.7mm (1/2") Cordless Impac | | | |
| 12.7mm (1/2") Cordless Impac Increased motor speed und | ler load deli [,] | vers higher torque | |
| | ler load deli | vers higher torque Fastening Capacities | Standard Bolt: M10 - M20 (3/8 - 3/4") High Strength Bolt: M10 - M16 (3/8 - 5/8") |
| Increased motor speed unc | ler load deli | Fastening Capacities | M10 - M20 (3/8 - 3/4") High Strength Bolt: M10 - M16 (3/8 - 5/8") |
| Increased motor speed unc | ler load deli | Fastening Capacities Square Drive | M10 - M20 (3/8 - 3/4") High Strength Bolt: |
| Increased motor speed unc | ler load deli TW0 <u>0</u> 4GZ | Fastening Capacities | M10 - M20 (3/8 - 3/4") High Strength Bolt: M10 - M16 (3/8 - 5/8") 12.7 mm (1/2") |

Square Drive Max Fastening Torque

Nut-busting torque No Load Speed (RPM)

Impacts Per Minute (IPM)

Dimensions (LxWxH)

Net weight

19 mm (3/4")

19 mm (3/4") 1,800 N·m (1,330 ft.lbs.) 2,050 N·m (1,510 ft.lbs.) Max / Hard / Med. / Soft: 0 - 1,800 / 0 - 1,400 / 0 - 1,150 / 0 - 950 min ⁻¹-Max / Hard / Med. / Soft:

0 - 2,500 / 0 - 2,400 / 0 - 2,200 / 0 - 1,900 min⁻¹ w/BL4025:

(8-1/2 x 3-11/16 x11-3/4") 3.9 - 4.2 kg (8.6 - 9.3 lbs.)

217 x 94 x 297 mm



DTW1001JX2 / Z 19mm (3/4") Cordless Impact Wrench Electronic 3 stage impact power selection reduces fault tightening Li-ion Ab 6.0 5.0 3.0 1.5 Fastenina Capacities Standard Bolt: M12 - M30 (1/2" - 1-1/4") High Strength Bolt: M10 - M24 (3/8" - 1") Square Drive 19 mm (3/4") No Load Speed (RPM) Hard/Medium/Soft: 0-1,800/0-1,000/0-900 Impacts Per Minute (IPM) Hard/Medium/Soft: 0-2,200/0-2,000/0-1,800 Max Fastening Torque 1,050 N·m (780 ft.lbs.) . 109 dB(A) Sound Power Level Dimensions 229x91x289mm (9"x3-5/8"x11-3/8") $(L \times W \times H)$ Net weight 3.4kg (7.6lbs)

18V

Fast charger, Battery cartridge (Tool does not come with socket), Z: Battery and Charger are sold separately

40Vmax 🍇 📾 🖓 🐴 🏥 ED 🐼 🚮 💒 🗶 Belt Clip, Battery, Charger, Z: Battery and Charger are sold separately

4

TW004GD201

1

Items of standard equipment and specifications may vary by country or area. Net weight and dimensions may differ by the type of battery.

Impacts Per Minute (IPM) Max/Hard/Med/Soft: 0-4,000/3,400/2,600/1,800

350 N·m (260 ft.lbs.)

w/BL4025:144 x 86 x 248 mm

w/BL4040: 144 x 86 x 253 mm

1.9 - 2.2 kg (4.2 - 4.9 lbs.)

Max Fastening Torque

Dimensions $(L \times W \times H)$

Net weight

³⁴ IMPACT WRENCH

Tnakita



Trakita

35 IMPACT WRENCH

100

Standard Bolt: M16 - M22 (5/8" - 7/8")

M16 - M20 (5/8" - 3/4")

High Strength Bolt:

109 dB(A) 327 mm (12-7/8")

5.6kg (12.3lbs)

2.5m (8.2ft)

Standard Bolt: M5 - M12 (3/16 - 1/2")

0 - 800

BL1860B: 369 x 79 x 87 mm

High Strength Bolt:

M5 - M10 (3/16 - 3/8")

47.5 N·m (420 in.lbs.)

w/BL1830B/BL1850B/

(14-1/2 x 3-1/8 x 3-7/16")

1.2 - 1.6 kg (2.6 - 3.5 lbs.)

Max. Torque

shear bolt

capacity

M22

9.5 / 6.35 mm (3/8 / 1/4")

19 mm (3/4")

1.700

1,600 588 N·m (441 ft.lbs.)





Items of standard equipment and specifications may vary by country or area. Net weight and dimensions may differ by the type of battery.

Z: Battery and Charger are sold separately

M22 Torque

shear bolt:

Battery: BL4040

Approx. 250 pcs

36 **IMPACT WRENCH / SCREWDRIVER**







1

🖂 LXI <u>BL</u> XPT

Screwdriver, Battery, Fast Charger, Z: Battery and Charger are sold separately

🖾 🕲 🐖 BL XPT

Screwdriver, Shoulder belt, Outer sleeve, Inner sleeve, Battery, Charger, Z: Battery and Charger are sold separately





Thakita

Items of standard equipment and specifications may vary by country or area. Net weight and dimensions may differ by the type of battery.

Phillips Insert Bit (2pcs.), Magnetic Bit Holder

Driving Shank (Hex)

No Load Speed (RPM) Sound Power Level

Dimensions

(L x W x H) Net Weight Power Supply Cord

Dimensions : for coun and connect bit 60

6.35mm (1/4")

(11"x2-9/16"x8-1/8") 1.4kg (3.1lbs)

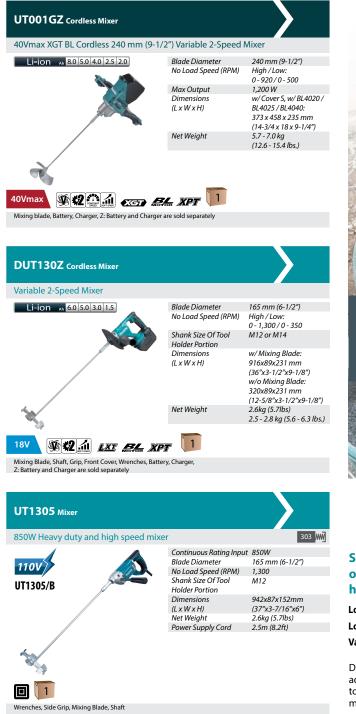
0-4,000 93 dB(A) 279x65x207mm

2.5m (8.2ft)

ries providing noise suppress









During mixing, blade speed can be adjusted by operating trigger in order to reduce the chance that material might spatter out of mixing bucket.



Trakita.

PRODUCTS

STATIONARY DRILL



HB500 50mm (2") Magnetic Drill Heavy duty Magnetic Drill



HB500/B



Capacity Chuck Capacity Chuck Capacity No Load Speed (RPM) Magnetic Clamping Force Dimensions $(L \times W \times H)$ Net Weight

EIB106C Steel: 50 mm (2") 16mm (5/8") 350/650 Minimum 9,300N (950kg) 290x150x450mm (11-3/8"x5-7/8"x17-3/4") 18.5kg

HB350 35mm (1-3/8") Magnetic Drill

Developed specially for drilling holes in ferrous materials

Small oil cup assembly and clip. Safety guard, Polyester safety strap, Allen keys



Continuous Rating Input 1,050W Capacity No Load Speed (RPM) 850 Magnetic Clamping Force

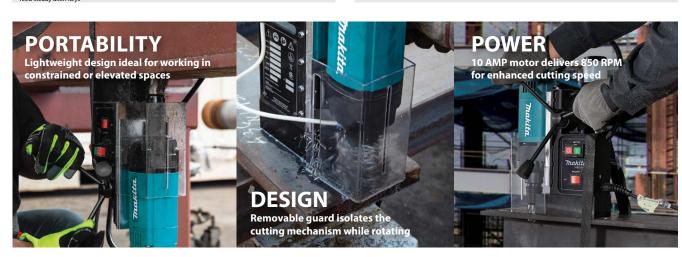
Net Weight

Steel: 35 mm (1-3/8") 8.000 N

UD00EBD002

270 x 110 x 330 mm 11.5 kg Dimensions (L x W x H)

Quick release arbor, Small oil cup assembly and clip, Safety guard, Polyester safety strap, Integral oil feed steady allen keys



TB131 13mm (1/2") Drilling Machine 13mm





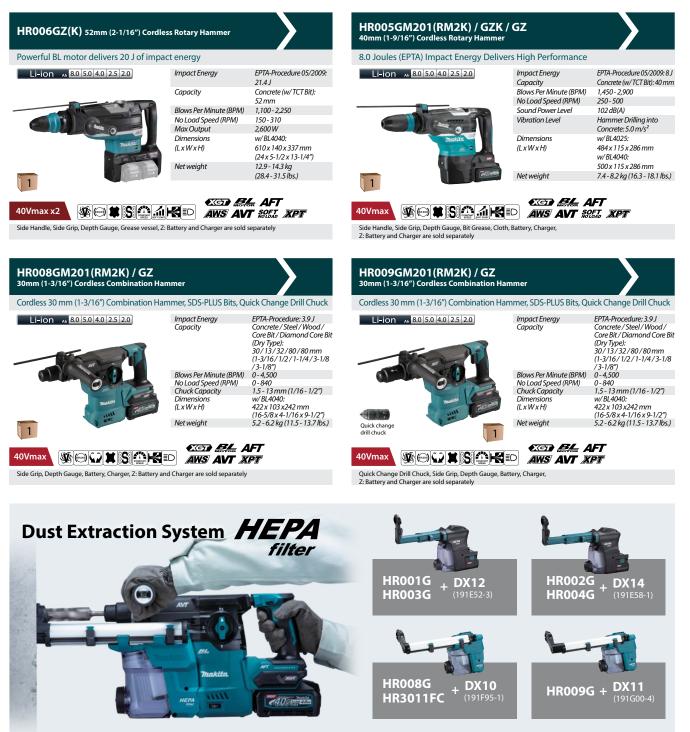
Continuous rating input 250W Capacity Steel: 13mm (1/2") Wood: 24mm (15/16") 570, 890, 1,300, 1,900 2,670 (50Hz), 690, No Load Speed (RPM) Net weight

1,070, 1,560, 2,280, 3,200 (60Hz) 20kg (44lbs) 1.75m (5.7ft) Power supply cord





<text>



⁴⁰ ROTARY HAMMER

Trakita.



1

HR003GZ

2

Side Grip, Depth Gauge, Battery, Charger, Z: Battery and Charger are sold separately

HR007GM201(RM2J) / GZ 28mm (1-1/8") Cordless Combination Hammer

Li-ion Ah 5.0 4.0 2.5 2.0

1

40Vmax

Cordless 28mm D-handle combination hammer

No Load Speed (RPM) Dimensions

 $(L \times W \times H)$

Net weight

Impact Energy Capacity

Dimensions (L x W x H)

Net weight

Side Grip, Depth Gauge, Battery, Charger, Cloth, Grease vessel, Z: Battery and Charger are sold separately

Blows Per Minute (BPM) No Load Speed (RPM) Vibration Level

Cor BL AFT

0 - 980

w/BL4025:358x121x232mm

w/ BL4040: 373x102x238mm

EPTA-Procedure 05/2009: 3.0J Concrete/Steel/Wood/Core Bit /Diamond Core Bit (Dry Type): 28/13/32/54/65 mm

Hammer Drilling into Concrete: 7.5 m/s² Chiselling Function w/ Side Grip: 8.6 m/s² Drilling into Metal: 2.8 m/s² w/ BL4040: 473 x 101 x 240 mm (18 5/8 x 4 x 0 1/2)

mm (18-5/8 x 4 x 9-1/2") 3.8 - 4.8 kg (8.4 - 10.6 lbs.)

0 - 5,000 0 - 980

(14-1/8"x4-3/4"x9-1/8")

(14-3/4"x4"x9-3/8")

3.9 - 4.6kg



HR004GM201(RM2J) / GZ 28mm (1-1/8") Cordless Combination Hammer

Anti-Vibration Technology (AVT) for extremely low vibration



EPTA-Procedure 05/2009: 2.9 J
 Concrete/Steel/Wood/Core Bit
 /Diamond Core Bit (Dry Type):
 28/13/32/54/65 mm
 0 - 5,000
 0 - 980
 w/BL4025: 389x102x232mm
 (15-1/4*x4*x9-1/8*)
 w/BL4040: 404x102x238mm
 (15-7/8*x4*x9-3/8*)
 4.0 - 4.5 kg

40Vmax

Side Grip, Depth Gauge, Battery, Charger, 2: Battery and Charger are sold separately







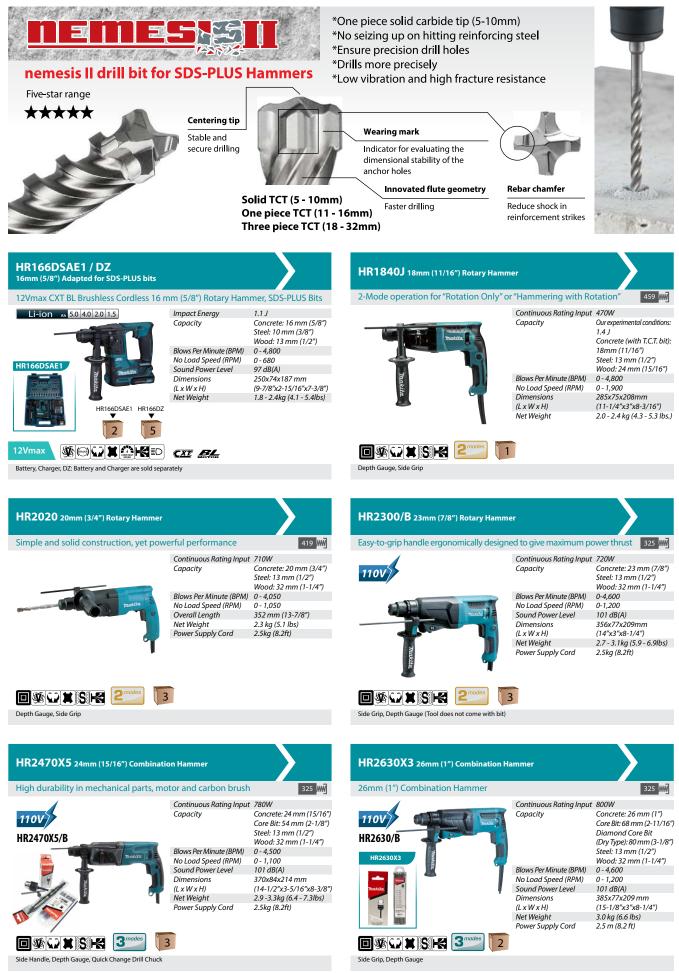
Side grip, Depth gauge, Battery, Charger, Z: Battery and Charger are sold separately

Trakita

ROTARY HAMMER 41







Thakita

43 **ROTARY HAMMER**

Concrete: 26 mm (1")

Diamond Core Bit

Steel: 13 mm (1/2")

3.0 J

0-4,500 min

101 dB(A)

0-1,500 min⁻¹

362 x 77 x 207 mm

(14-1/4 x 3 x 8-1/8")

EPTA-Procedure

05/2009: 3.9 J Our experimental

conditions: 4.5 J Concrete (w/ TCT Bit): 30 mm (1-3/16") Concrete (w/ Core Bit): 80 mm (3-1/8")

Concrete (w/ Diamond Core Bit): 80 mm (3-1/8") Steel: 13 mm (1/2")

Wood: 32 mm (1-1/4") 0 - 4,500 0 - 840 369 x 98 x 226 mm

4.1 - 4.5 kg (9.0 - 9.9 lbs.) 4.0 m (13.1 ft)

Concrete (with T.C.T. bit) :

32mm (1-1/4")

1,650-3,300

5.0m (16.4ft)

315-630

Steel: 13 mm (1/2")

398x108x239 mm

Wood: 32 mm (1-1/4")

(15-5/8"x4-1/4"x9-3/8") 4.8 - 5.2kg (10.5 - 11.5 lbs)

350 ₩₩

350 🞹

Concrete (with T.C.T. bit):

Concrete (with Core bit):

(18-11/16"x4-3/16"x10-3/8")

40mm (1-9/16")

105mm (4-1/8")

479x106x263mm

1,450 - 2,900 250-500

6.2kg (13.8lbs) 5.0m (16.4ft)

2.9 - 3.4 kg (6.4 - 7.5 lbs.) 4.0 m (13.1 ft)

Wood: 32 mm (1-1/4")

Core Bit: 68 mm (2-11/16")

(Drv Type): 80 mm (3-1/8")

New



44 ROTARY HAMMER / DEMOLITION HAMMER





DEMOLITION HAMMER

| HM004GZ05 Cordless Breaker | | New | HM002GZ03(K) Cordless Demo | olition Hammer | |
|--------------------------------------|--|---|------------------------------------|--|--|
| 40Vmax X2 (80Vmax) XGT BL, 72.8 J Co | ordless Breaker, 28.6 m | m Hex Shank | 40Vmax X2 & BL motor for 20.0 J hi | gh power | |
| Li-ion an 80 5.0 4.0 2.5 2.0 | Impact Energy Blows Per Minute (BPM) Max Output Shank Diameter Shank type Dimensions (L x W x H) Net weight | EPTA-Procedure 05/2009: 72.8 J (53.7 ft.lbs.) 870 4,400 W 28.6 mm (1-1/8") Hammer: 28.6 mm Hex Shank 882 x 227 x 540 mm (34- 3/4 x 8-15/16 x 21-1/4") 30-32.4 kg | Li-ion Ab 8.0 5.0 4.0 2.5 2.0 | Impact Energy Blows Per Minute (BPM) Max Output Shank Diameter Dimensions (L x W x H) | EPTA-Procedure 05/2009; 20.9 J 950-1,900 2,600W 18mm (11/16°) w/BL4025: 574x 146x324mm (22-58x5-3/4x12-3/4°) w/BL4040: 574x 146x324mm (22-58x5-3/4x12-3/4°) |
| 40Vmax x2 | exed <i>El</i> . Aws | (66.1 - 71.4 lbs.) AVT SOLA XPT | 1 40Vmax x2 | Net weight | 12.0-13.3 kg (26.5-29.3 lbs.) |



45 **DEMOLITION HAMMER**





| D. AD COMPLEX VILLEY | | | Diowst ci wintate (Di Wi) | 0 2)000 |
|----------------------|--|--------------------|---------------------------|-----------------------------|
| and the second | | | Shank Diameter | 18mm (11/16") |
| ACC IN A | | | Sound Power Level | 100 dB(A) |
| | AV | -1- | Dimensions | w/BL4025: |
| | H AND A REAL | | (LxWxH) | 481 x 113 x 258 mm |
| Web- | 0 | | | (19x4-7/16x10-1/8") |
| ter a | Thakit | a. | | w/BL4040: |
| | | | | 496x113x258mm |
| | · Pet | | | (19-1/2x4-7/16x10-1/8") |
| | | 1 TAONTES | Net weight | 6.3-7.1 kg (13.9-15.7 lbs.) |
| 1. 1988年1月 | | ii anna | | |
| | | | | |
| 15 666 | | | | |
| | | | | |
| | 40Vmax | id Kaik | BL AWS AVT : | SOFT XPT |
| | Bit Grease, Cloth, Battery, Charger, Z: | Battory and Charge | r are cold conarately | |
| 11 11 | bit Grease, Clotif, battery, Charger, 2. | battery and charge | are solu separately | |
| | | | | |

Impact Energy Blows Per Minute (BPM)

EPTA-Procedure 05/2009: 9.4J

105

2,900 103 dB(A)

410 mm (16-1/8") 6.7kg (14.7lbs)

5.0m (16.4ft)

0-2,650

High power and compact

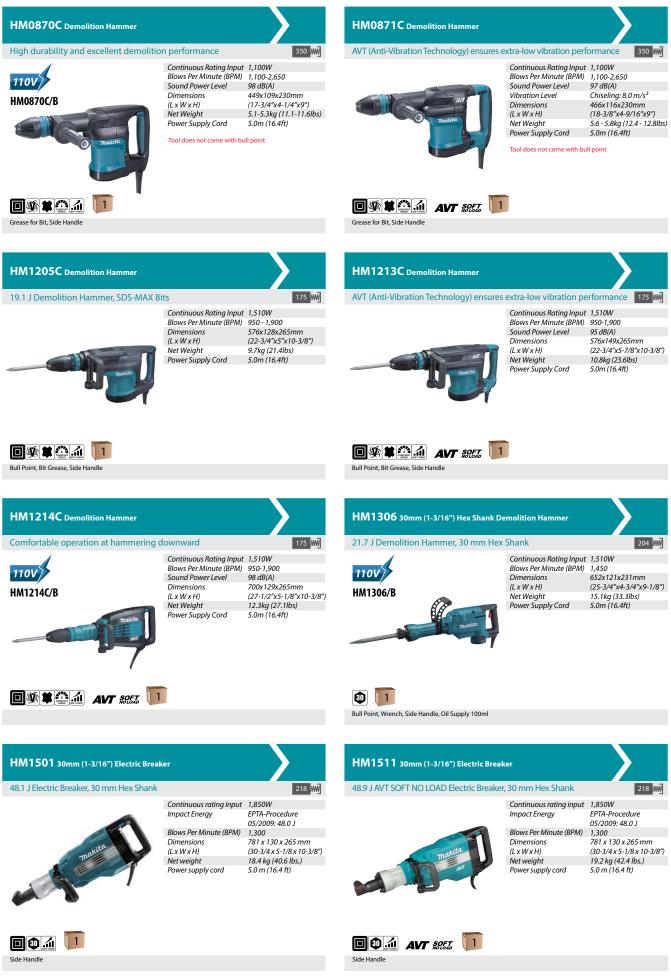
Li-ion Ah 8.0 5.0 4.0 2.5 2.0



Bull Point, Hex Wrench, Side Grip

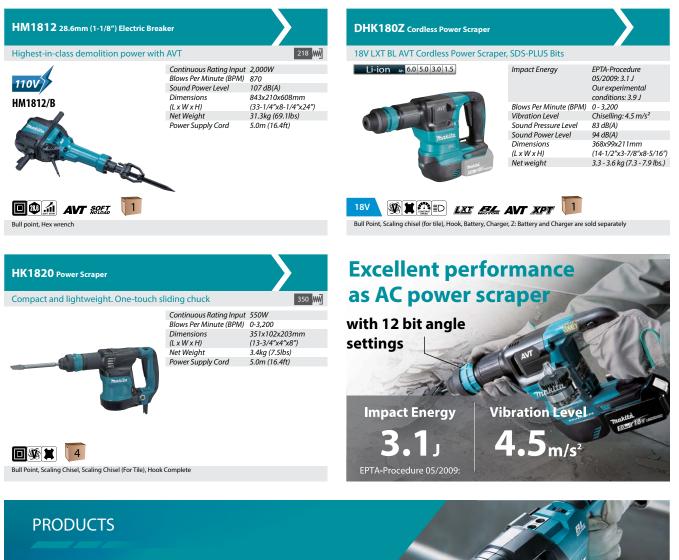
⁴⁶ DEMOLITION HAMMER





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DEMOLITION HAMMER / RECIPRO SAW



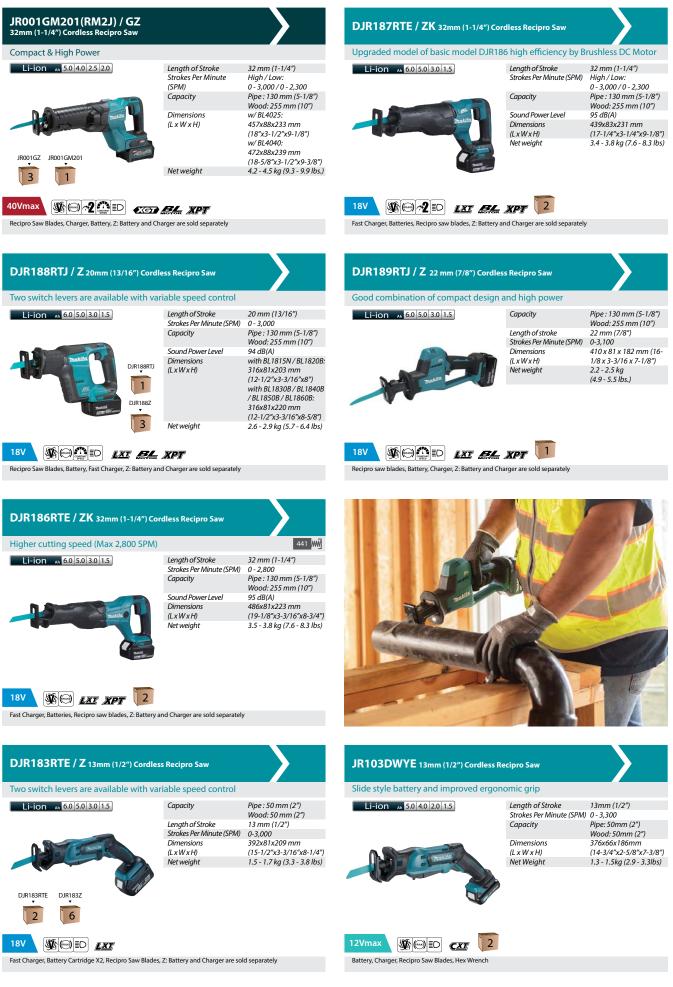






Recipro Saw Blades, Charger, Battery, Z: Battery and Charger are sold separately





Tnakita.

RECIPRO SAW / CUTTING 49

JR3051TK 30mm (1-3/16") Recipro Saw





 303 Jmm

 Continuous rating input
 1,200W

 Length of Stroke
 30 mm (1-3/16")

 Strokes Per Minute (SPM)
 0-3,000

 Capacity
 Pipe : 130 mm (5-1/8") Wood: 255 mm (10")

 Sound Power Level
 99 dB(A)

 Dimensions
 447x97x176mm

 (L x W x H)
 (7:5/8"x3-13/16"x6-15/16")

 Net Weight
 3.2 - 3.3 kg (7.1 - 7.3 lbs.)

 Power supply cord
 2.5 m (8.2 ft)

| JR3070CT 32mm (1-1/4") Recipro Saw | | |
|-------------------------------------|---|--|
| Extra-low vibration and extra power | | 303 🔤 |
| 110V JR3070CT/B | Continuous rating input Length of Stroke Strokes Per Minute (SPM) Capacity | 32 mm (1-1/4″) |
| | Sound Power Level Overall Length Net Weight Power supply cord | 100 dB(A) 485 mm (19-1/8") 4.6 kg (10.0 lbs) 2.5 m (8.2 ft) |

🛛 🏽 🕲 S 🕰 🕅 AVT 🔽

Recipro Saw Blade Set

Recipro Saw Blades

PRODUCTS

CUTTING Masonry & Concrete

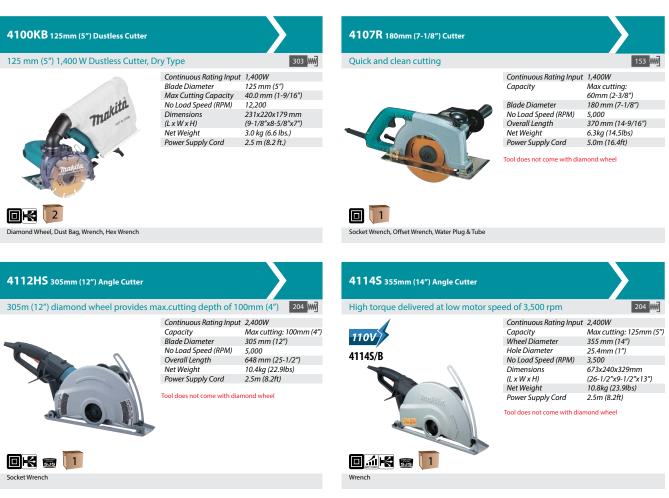








Wrench, Socket Wrench (Tool does not come with diamond wheel)



Wr

Compact design for perfect handling 318 🞹 Continuous Rating Input 1,400W Capacity Depth: 0-30mm (0 - 1-3/16") Width: 6-30 mm (1/4 - 1-3/16") Blade Diameter 125 mm (5") No Load Speed (RPM) 10.000 350x151x178mm Dimensions (13-3/4"x5-15/16"x7") $(L \times W \times H)$ Net Weight . 4.3kg (9.5lbs) Power Supply Cord 5.0m (16.4ft)

001 🗑 📶 Diamond Wheel x 2, Hex Wrench, Lock Nut Wrench

| 100NH3Z 110mm (4-3/8") Cutter | | |
|--|--|--|
| owerful 1,300 W motor delivers 13,800 |) RPM | 303 🞹 |
| 100NH3Z/B makter 100NH3Z/B makter 100NH3Z/B 100NH3 | Continuous Rating Input Blade Diameter Max Cutting Capacity No Load Speed (RPM) Dimensions (L x W x H) Net Weight Power Supply Cord Tool does not come with dian Items of standard equipment vary by country or area | 110 mm (4-3/8") 90°: 32 mm (1-1/4") 13,800 227x209x166mm (8-15/16"x8-1/4"x6-1/2") 2.8 kg (6.2 lbs) 2.0 m (6.6 ft) nond wheel. |
| rench, Hex Wrench | | |
| | | |



nkit.

Plate (mm)

1.2

1.2

Part No.

F-12918

F-12924

430 WW

203

305 mm (12″)

90°: 115 mm (4-1/2")

90°: 75 x 150 mm (2-15/16″ x 5-7/8″)

45°: 90 mm (3-1/2") 45°: 85 x 85 mm

(3-5/16" x 3-5/16")

516x306x603mm

. 19.3kg (42.5lbs)

2.5m (8.2ft)

(20-1/4"x12"x23-3/4")

1.300

136 mm (5-3/8")

90°: 50.5 mm (2")

348x196x203 mm

(13-3/4"x7-3/4"x8")

2.4 - 2.7 kg (5.3 - 6.0 lbs.)

3 600 113 dB(A)

PEGIALIZED

Kerf (mm)

1.4

1.4

Blade Diameter

Max Cutting Capacity

No Load Speed (RPM)

Continuous rating input 1,750W

Blade Diameter

Max Cutting Capacity

No Load Speed (RPM)

Power supply cord

Refer to Cutting Capacity table below

Dimensions

 $(L \times W \times H)$

Net Weight

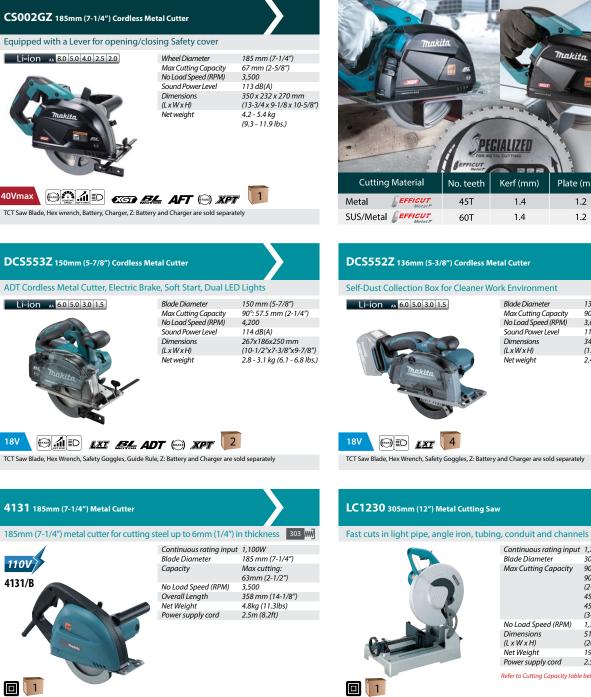
Sound Power Level

Dimensions

(LxWxH)

Net weight



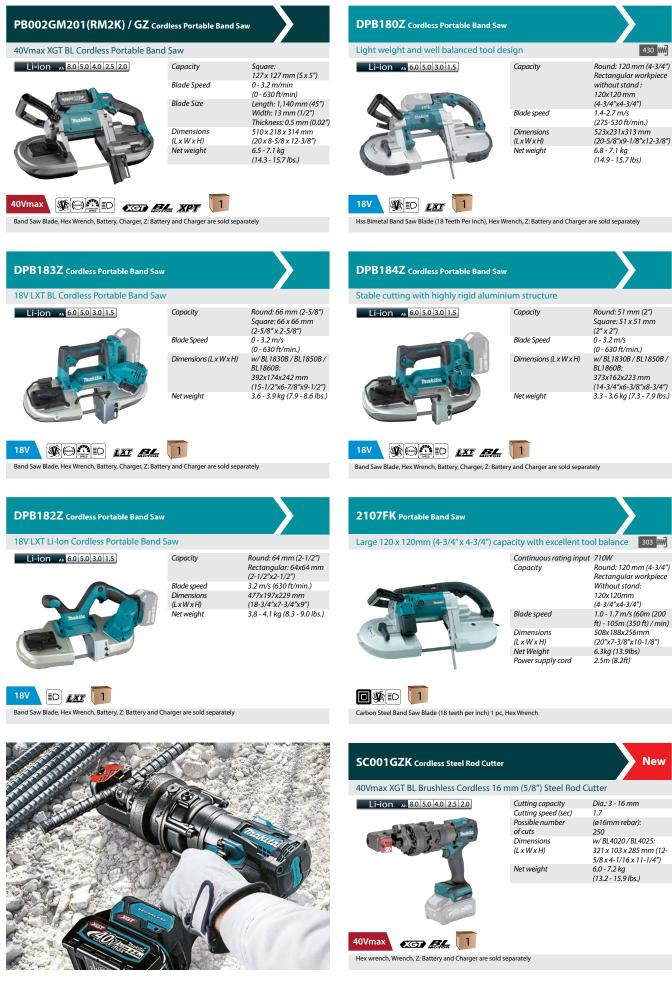


Carbide-Tipped Saw Blade, Hex Wrench, Safety Goggles

Carbide-Tipped Saw Blade (for mild steel), Socket Wrench, Safety Goggles

⁵² METAL CUTTING





Trakita.

METAL CUTTING 53



⁵⁴ METAL CUTTING









Hex Wrench, Thickness Gauge, Z: Battery and Charger are sold separately





| JS1601 1.6mm (16Ga) Straight Metal Sh | | |
|---------------------------------------|--|--|
| Minimum outside cutting radius of 250 | mm (9-7/8″) | 459 🔤 |
| matter a | Continuous rating input Capacity | 380W Steel up to 400 N/mm ² : 1.6mm Steel up to 600 N/mm ² : 1.2mm Steel up to 800 N/mm ² : 0.8mm Aluminumup to 200 N/mm ² : 2.5mm |
| | Min. cutting radius Strokes Per Minute (SPM) Dimensions (L x W x H) | 250mm (9-7/8") 4,500 320x70x78mm (12-5/8"x2-3/4"x3-1/16") |
| | Net Weight Power supply cord | (12-5/8 x2-5/4 x3-1/10) 1.4kg (3.1lbs) 2.5m (8.2ft) |
| Hex Wrench, Thickness Gauge | | |







Trakita.

DJN161Z 1.6mm (16Ga) Cordless Nibbler Nibbler without cord expands more operating field 430 Li-ion Ab 6.0 5.0 3.0 1.5 Steel up to 400 N/mm²: Capacity 1.6 mm Steel up to 600 N/mm²: 1.2 mm Aluminum up to 200 N/mm²: 2.5 mm Min. cuttina radius Inside edae : 45 mm (1-3/4") Outside edge : 50 mm (2″) Strokes Per Minute (SPM) 1,900 Dimensions 313x78x189 mm (12-3/8"x3-1/16"x7-7/16") $(L \times W \times H)$ 1.9 - 2.3 kg (4.3 - 5.0 lbs) Net weight 18V 4 LXT

Hex Wrench, Wrench, Punch, Die, Z: Battery and Charger are sold separately



JN3201J 3.2mm (10Ga) Nibbler Robust design with elastomer coated handle provides easy operation 303 ᇞ Continuous rating input 710W Capacity Steel up to 400 N/mm² 3.2mm Steel up to 600 N/mm²: . 2.5mm Steel up to 800 N/mm²: 1.0mm Aluminum up to 200 N/mm² 3.5mm Strokes Per Minute (SPM) 1.300 225x90x254mm Dimensions $(L \times W \times H)$ (8-7/8"x-1/2"x10") Net Weight 3.4kg (7.4lbs) Power supply cord 2.5m (8.2ft) 1 Punch, Die, Wrench 50, Hex Wrench, Washer







Items of standard equipment and specifications may vary by country or area. Net weight and dimensions may differ by the type of battery.

METAL CUTTING / GRINDER 55



150 mm (6")

8,500

x 6-5/8")

125 mm (5")

11,000

w/BL4025 398 x 140 x 156 mm (15-5/8x5-1/2x6-1/8") w/BL4050F: 436 x 140 x 185 mm (17-1/8 x 5-1/2 x 7-1/4")

125 mm (5")

3.000 - 8.500 w/BL4025:

w/BL4040+ 425x140x168 mm (16-3/4"x5-1/2"x6-5/8") 3.0 - 4.5 kg (6.6 - 9.9 lbs.)

17mm Soft brushes

22.23 mm (7/8")

413x140x156 mm

(16-1/4"x5-1/2"x6-1/8")

22.23 mm (7/8")

3.0 - 5.4 kg (6.6 - 11.9 lbs.)

22.23 mm (7/8")

w/BL4020/BL4025:

398 x 171 x 156 mm

(15-5/8x6-3/4x6-1/8")

168 mm (16-1/8 x 6-3/4

3.0 - 3.7 kg (6.6 - 8.2 lbs.)

w/BL4040:410 x 171 x



Grinding Wheel, Toolless Wheel Cover, Side Grip, Lock Nut Wrench, Battery, Charger, Z: Battery and Charger are sold separately

Trakita

57 GRINDER





3 Grinding Wheel, Toolless Wheel Cover / Wheel Cover, Side Handle, Lock Nut Wrench, Battery, Charger, Z: Battery and Charger are sold separately





40Vmax



Auto-start Wireless System

Switch on the tool, and Vacuum cleaner is activated

It has been impossible, but now Vacuum cleaner can be automatically activated by Cordless tools with our newly developed wireless system.







Tnakita.









🍽 📶 🔣 🗶 ADT AFT 📼 XPT

Fast charger, Battery cartridge, Depressed center grinding wheel, Lock nut wrench, Side grip, Z: Battery and Charger are sold separately



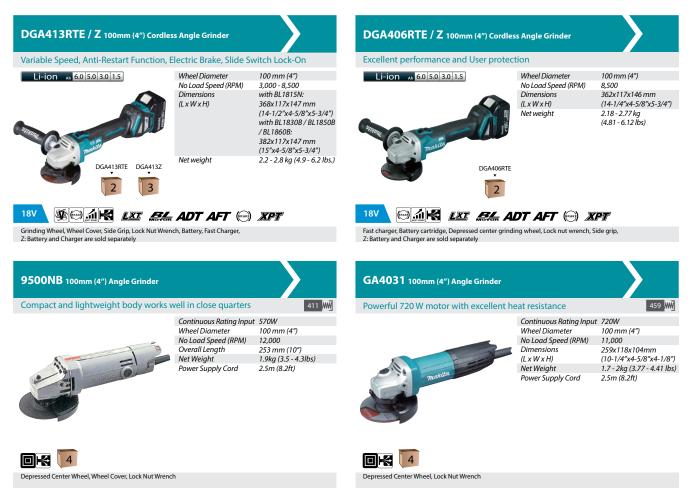
Variable speed control dial (3,000 - 8,500 RPM)

Matches the speed to your application.

| | | 1 | 1 | | |
|---|------------------------|-----------------------------|-------------------------------|---------------------------------|---------------------------|
| | No load speed (RPM) | Cutting / Rough grinding | Grinding / Finish grinding | Rust removal / Paint removal | Stainless steel polishing |
| 1 | 3,000 | | | | ~ |
| 2 | 4,500 | | | | ~ |
| 3 | 6,000 | | \checkmark | \checkmark | ~ |
| 4 | 7,500 | | \checkmark | | |
| 5 | 8,500 | \checkmark | | | |

18V

5



61 GRINDER

325 ᇞ

100 mm (4″)

273x118x97mm

2.5 m (8.2 ft.)

(10-3/4"x4-5/8"x3-13/16") 1.6 - 2.0 kg (3.6 - 4.5 lbs)

11,000

96 dB(A)





Continuous Rating Input 840W

Wheel Diameter

Dimensions

(L x W x H)

Net Weiaht

9556HPG

No Load Speed (RPM)

Sound Power Level

Power Supply Cord

Depressed center wheel, Lock nut wrench, Cutting wheel cover attachment, Wheel cover, Inner flange, Lock nut. Side grip

GA4050R 100mm (4") Angle Grinder

100 mm (4") 1,300 W Angle Grinder, Anti-Restart Function, Paddle Switch



260 Continuous Rating Input 1,300W Wheel Diameter 100 mm (4") No Load Speed (RPM) Vibration Level 11,000 Surface Grinding w/ Normal Side Grip: 6.5 m/s² Sound Power Level 102 dB(A) 325 x 117 x 100 mm Dimensions (12-3/4 x 4-5/8 x 4-5/16") $(I \times W \times H)$ Net Weight 2.3 - 2.6 kg (5.1 - 5.7 lbs.) 2.5 m (8.2 ft) Power Supply Cord

Depressed Center Wheel, Side Grip, Wheel Cover, Lock Nut Wrench



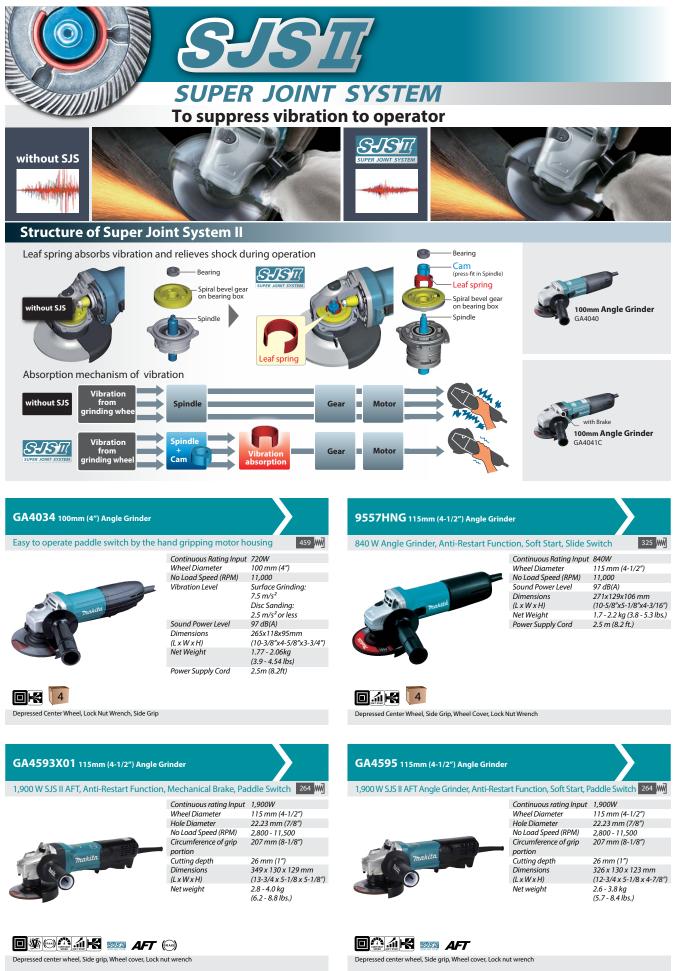
Items of standard equipment and specifications may vary by country or area. Net weight and dimensions may differ by the type of battery.

■���☆☆₭ 麵 4

Depressed Center Wheel, Lock Nut Wrench, Side Grip

62 GRINDER





Trakita

63 GRINDER

459



Depressed Center Wheel, Lock Nut Wrench, Side Grip





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Depressed Center Wheel, Side Grip, Wheel Cover





Depressed Center Wheel, Lock Nut Wrench, Side Grip

GA5100 125mm (5") Angle Grinder

Anti-Restart Function, Soft Start, Slide Switch, Speed Adjusting Dial



| Continuous Rating Input | 95014/ |
|-------------------------|---------------------|
| | |
| Wheel Diameter | 125 mm (5″) |
| Hole diameter | 22.23 mm (7/8") |
| Max abrasive wheel | 7.2 mm (9/32") |
| thickness | |
| No Load Speed (RPM) | 2,800-11,000 |
| Dimensions | 298 x 140 x 111 n |
| (L x W x H) | (11-3/4 x 5-1/2 x |
| Net Weight | 2.2 - 3.2 kg (4.9 - |
| Power Supply Cord | 2.5m(9.2ff) |

800-11.000 8 x 140 x 111 mm 1-3/4 x 5-1/2 x 4-3/8") - 3.2 kg (4.9 - 7.11bs.) 2.5m (8.2ft)

□\$\$@\$\$

Depressed center wheel, Lock nut wrench, Cutting wheel cover attachment, Wheel cover, Inner flange, Lock nut. Side grip

GA5050R 125mm (5") Angle Grinder

1,300 W Angle Grinder, Anti-Restart Function, Paddle Switch



Continuous Rating Input 1,300W Wheel Diameter No Load Speed (RPM) Vibration Level Sound Power Level Dimensions $(I \times W \times H)$ Net Weight Power Supply Cord

260 🞹 125 mm (5") 11,000 Surface Grinding w/ Normal Side Grip: 7.5 m/s² 102 dB(A) 325 x 140 x 117 mm (12-3/4 x 5-1/2 x 4-5/8") 2.5 - 2.8 kg (5.5 - 6.2 lbs.) 2.5 m (8.2 ft)

Depressed Center Wheel, Side Grip, Wheel Cover, Lock Nut Wrench

GA5091X01 125mm (5") Angle Grinder 1,900 W SJS II AFT Grinder, Anti-Restart Function, Slide Switch 260



Continuous rating Input 1,900W Wheel Diameter Hole Diameter No Load Speed (RPM) Circumference of grip portion Dimensions (LxWxH)

Net weiaht



349 x 140 x 129 mm (13-3/4 x 5-1/2 x 5-1/8") 2.8 kg (6.2 lbs.)







180 mm (7″)

473x200x140mm

(18-5/8"x7-7/8"x5-1/2")

100 dB(A)

5.5 - 6.06kg (12.26 - 13.36 lbs) 2.5m (8.2ft)

8,500

Continuous Rating Input 2,200W

Tool does not come with depressed center wheel

Wheel Diameter

Dimensions

(L x W x H)

Net Weight

No Load Speed (RPM)

Sound Power Level

Power Supply Cord





Continuous Rating Input 2,200W

180 mm (7")

5-11/16")

5.1 kg (11 lbs.)

437 x 200 x 144 mm (17-1/4 x 7-7/8 x

Wheel Diameter

Dimensions

 $(L \times W \times H)$

Net Weight





Side Grip, Wheel Cover, Lock Nut Wrench

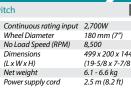
GA9060 230mm (9") Angle Grinder

without Rotatable Handle 回急系

GA7020 180mm (7") Angle Grinder

Outstanding durability

Lock Nut Wrench, Side Grip





218 🞹



Side grip, Lock nut wrench, Cutting wheel cover attachment

GA7090 180mm (7") Angle Grinder

2,200 W Angle Grinder, Large Trigger Switch

GA7070X1 180mm (7") Angle Grinder



Side Grip, Wheel Cover, Lock Nut Wrench



Continuous Rating Input 2,200W Wheel Diameter No Load Speed (RPM) 230 mm (9″) 6.600 102 dB(A) 450x250x144mm (17-3/4"x9-7/8"x5-5/8") 5.50 - 7.86kg (12.1 - 17.3 lbs) 2.5 m (8.2 ft)

Tool does not come with depressed center wheel

Side grip, Lock nut wrench

Trakita



Lock Nut Wrench, Side Grip







Side grip, Lock nut wrench, Cutting wheel cover attachment

| GA9081 230mm (9") Angle Grinder | | |
|---|--|---|
| 2,700 W Angle Grinder, Large Trigger Sv | vitch | 224 |
| Thakita | Continuous rating input Wheel Diameter No Load Speed (RPM) Dimensions (L x W x H) Net weight Power supply cord | 2,700W 230 mm (9") 6,600 499 x 250 x 144 mm (19-5/8 x 9-7/8 x 5-5/8") 6.3 - 8.4 kg 2.5 m (8.2 ft) |
| without Rotatable Handle | | |

Side Grip, Wheel Cover, Lock Nut Wrench

| DGD800Z 8mm Cordless Die Grinder | , | |
|---|---|--|
| Now free from cord for easy job site pe | ortability | 430 🚻 |
| Li-ion at 6.0 5.0 3.0 1.5 | Capacity Wheel Diameter No Load Speed (RPM) Dimensions (Lx W x H) Net weight | Collet : 3 mm - 8 mm 38 mm (1-1/2") 26,000 402x82x118 mm (15-3/4"x3-1/4"x4-5/8") 1.7 - 2.2 kg (3.8 - 4.9 lbs) |





6

Spanner 10 (x2), Wheel points







Wrench (2pcs)

| 906/B 6mm (1/4") Die Grinder | | |
|--|-------------------------|-------------------|
| Lightweight for controlled Grinding ope | erations | 64 🞹 |
| | Continuous Rating Input | 240W |
| 1101 | Capacity | Collet: |
| 110V | | 6 mm or 1/4″ |
| · · | No Load Speed (RPM) | 25,000 |
| | Overall Length | 283 mm (14") |
| | Net Weight | 0.94 kg (2.1 lbs) |
| The second secon | Power Supply Cord | 2.5 m (8.2 ft) |

10

Wheel Point (2pcs.), Wrench (2pcs.), Dressing Stone





GB801 205mm (8") Bench Grinder

Steady tool maintenance from this light, yet stable performer



| | 55014/ |
|-----|--------------------|
| put | 550W |
| | 205 mm (8″) |
| | 19mm (3/4") |
| | 15.88mm (5/8″) |
| | 3/4 |
|) | 2,850 (50Hz) / |
| | 3,450 (60Hz) |
| | 395x265x333mm |
| | (15-9/16″x |
| | 10-7/16"x13-7/64") |
| | 19.91 - 19.65kg |
| | (43.89 - 43.28lbs) |
| | |







Items of standard equipment and specifications may vary by country or area. Net weight and dimensions may differ by the type of battery.

Carbide - Tipped Saw Blade, Vertical Vise, Socket Wrench, Triangular Rule, Dust Bag, Holder Assembly

LS002GZ 216mm (8-1/2") Cordless Slide Compound Miter Saw

More efficient dust extraction



Blade Diameter Miter Angle Bevel Angle Max Cutting Capacity No Load Speed (RPM) Dimensions (L x W x H)

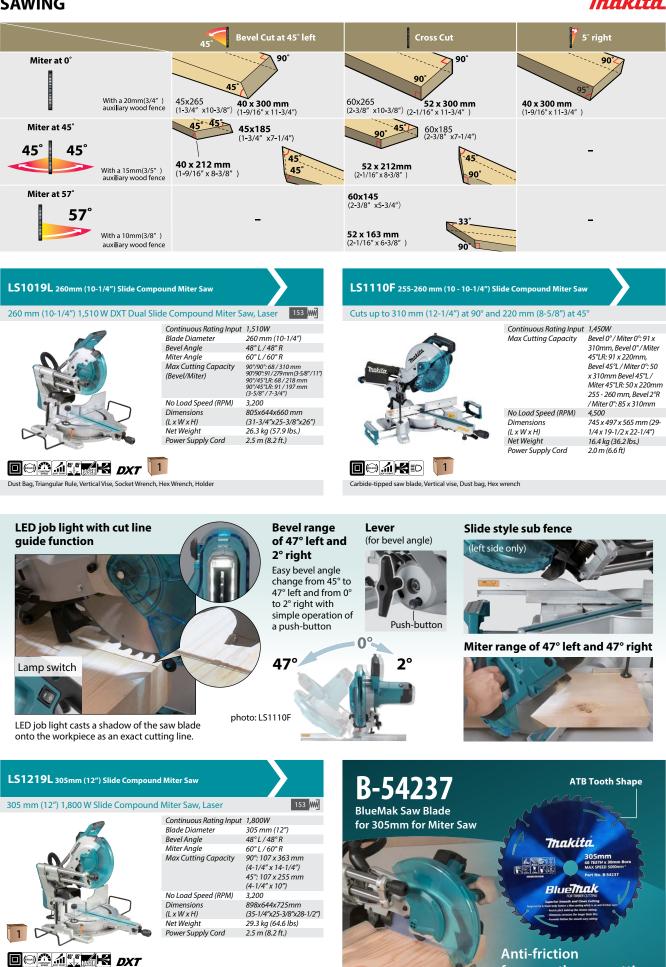
Net weight

216 mm (8-1/2") 60° L / 60° R 48° L / 48° R 90° Miter: 70 x 312 mm (2-3/4 x 12-1/4") 4,800 702 x 551 x 557 mm (27-5/8 x 21-3/4 x 22") 16.4 - 17.0 kg (36.2 - 37.6 lbs.)

TCT Saw Blade, Dust Bag, Triangular Rule, Vertical Vise, Hex Wrench, Battery, Charger, Z: Battery and Charger are sold separately







Vertical Vise, Hex Wrench, Triangular Rule, Dust Bag

Items of standard equipment and specifications may vary by country or area. Net weight and dimensions may differ by the type of battery.

for smooth easy cutting

Trakita

153

JM23000123



Carbide-tipped saw blade, Vise assembly, Dust bag, Socket wrench 13, Triangular rule, Sub plate assembly, Holder x 2

LH1201FL 305mm (12") Table Top Miter Saw JM23000123 Max. cutting width up to 200mm Continuous Rating Input 1,650W Blade Diameter 305 mm (12") Miter Angle 47°L/52°R Bevel Anale 45° L Max Cutting Capacity 90°:62x200 mm(2-7/16"x7-7/8" 90°:95 x 155 mm (3-3/4" x 6-1/8") 45° Miter, L/R: 62x135 mm 45' Milet, L/R: 95x110 mm (2-7/16"x5-5/16") 45° Milet, L/R: 95x110 mm (3-3/4"x4-5/16") 90°, Table saw:52 mm (2-1/16") No Load Speed (RPM) 3,800 106 dB(A) Sound Power Level Table Size 307 x 465 mm (12-1/8" x 18-1/4") 20.9 kg (46.1 lbs) $(W \times L)$ Net Weight Power Supply Cord 2.5 m (8.2 ft)

Carbide-tipped saw blade, Vertical vise, Dust bag, Guide rule, Ring, Triangular rule, Push stick, Blade cover, Socket wrench, Holder set



LS1440 355mm (14") Miter Saw

Clean miter cutting up to 45 degrees, right or left

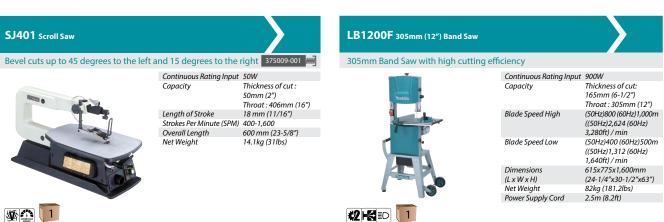
2712 315mm (12-3/8") Table Saw 315mm table saw with induction motor Max Cutting Capacity Blade Diameter Dimensions (L x W x H) Net Weiaht Power Supply Cord

No Load Speed (RPM) 60Hz: 3,400 Bevel Cutting Capacity 0-45 54kg (118.9lbs) 3.0m (9.8ft)

1 🛃 📢 Tct Saw Blade, Rip Fence, Miter Gauge, Wrenches, Push Stick, Ring

0°: 85 mm (3-3/8") 45°: 58 mm (2-1/4") 315 mm (12-3/8") 50Hz: 2,950 1670x700x810mm (65-3/4"x27-1/2"x32")

haki



Saw Blades 6, Hex Wrench, Blade Change Rod

Items of standard equipment and specifications may vary by country or area. Net weight and dimensions may differ by the type of battery.



Saw Blades 6, Hex Wrench, Blade Change Rod

1

TCT.Saw Blade, Rip Fence, Miter Gauge, Wrenches, Push Stick, Triangular Rule



uts

to: SP001G







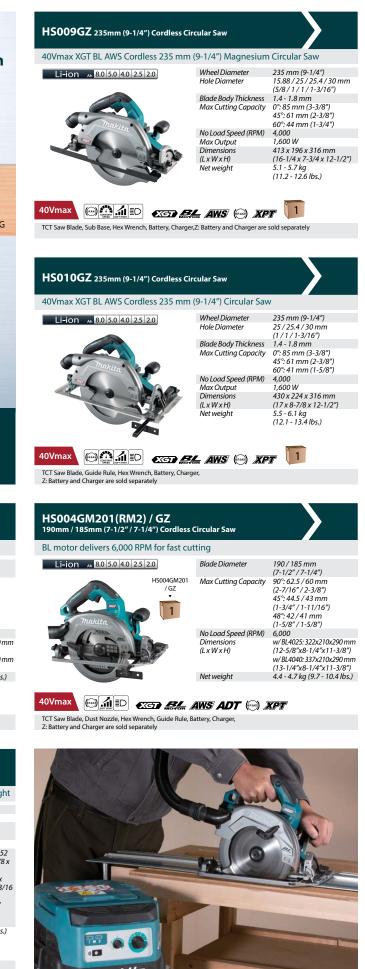
Tnakita.



 A0Vmax
 Image: Constraint of the second second

Items of standard equipment and specifications may vary by country or area. Net weight and dimensions may differ by the type of battery.

CIRCULAR SAW 71



72 **CIRCULAR SAW**



165 mm (6-1/2")

90°: 57 mm (2-1/4"),

45°: 41 mm (1-5/8")

270x186x250 mm

165 mm (6-1/2")

90°: 57 mm (2-1/4"). 45°: 41 mm (1-5/8") 50°: 37 mm (1-7/16")

270x186x250 mm (10-5/8"x7-3/8"x9-7/8")

2.9 - 3.2 kg (6.3 - 7.0 lbs.)

430 🞹

 $15.88/20\,mm$ (5/8" / 13/16")

5,000 104 dB(A)

1

136 mm (5-3/8")

45°: 35 mm (1-3/8")

364x183x201 mm (14-3/8″x7-1/4″x7-7/8″)

2.4 - 2.7 kg (5.3 - 6.0 lbs)

90°: 51 mm (2")

85 mm (3-3/8")

90°: 25.5 mm (1")

1,400 300x170x154mm

45°: 16.5 mm (5/8")

(11-3/4″x6-11/16″x6-1/16″) 1.5 kg (3.3 lbs)

3,600

(10-5/8"x7-3/8"x9-7/8")

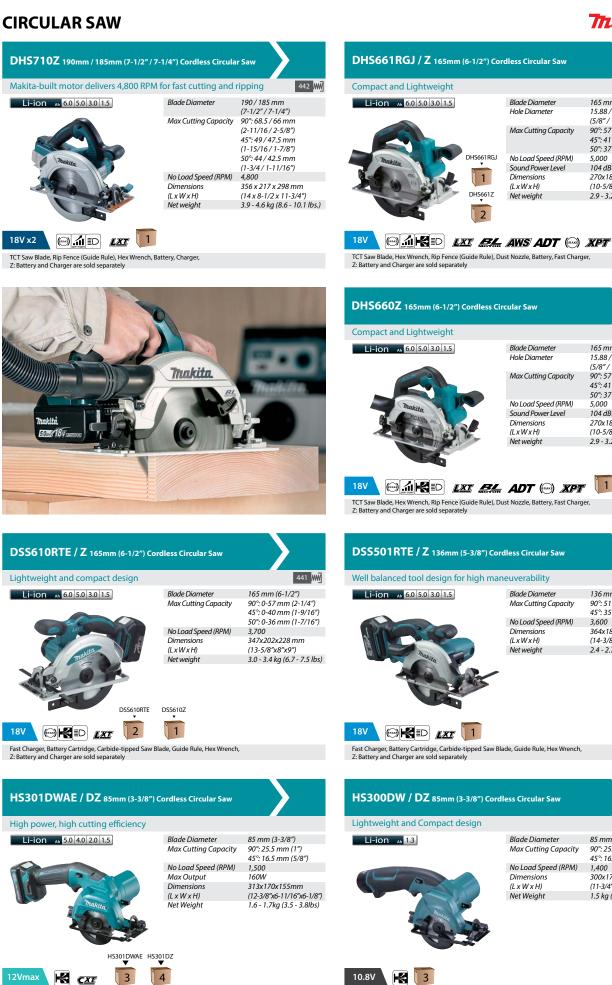
50°: 37 mm (1-7/16")

15.88 / 20 mm (5/8" / 13/16")

5.000

104 dB(A)

2.9 - 3.2 kg



TCT saw blade, Hex wrench, Battery, Charger, DZ: Battery and Charger are sold separately

Charger, Battery Cartridge, T.C.T Saw Blade, Hex Wrench, DZ: Battery and Charger are sold separately

Trakita

CIRCULAR SAW

185 mm (7-1/4")

5.200

90°: 66 mm (2-5/8")

282 mm (11-1/8")

3.5ka (7.6lbs)

2.5m (8.2ft)

45°: 44 mm (1-11/16")

Blade Diameter

Overall Length

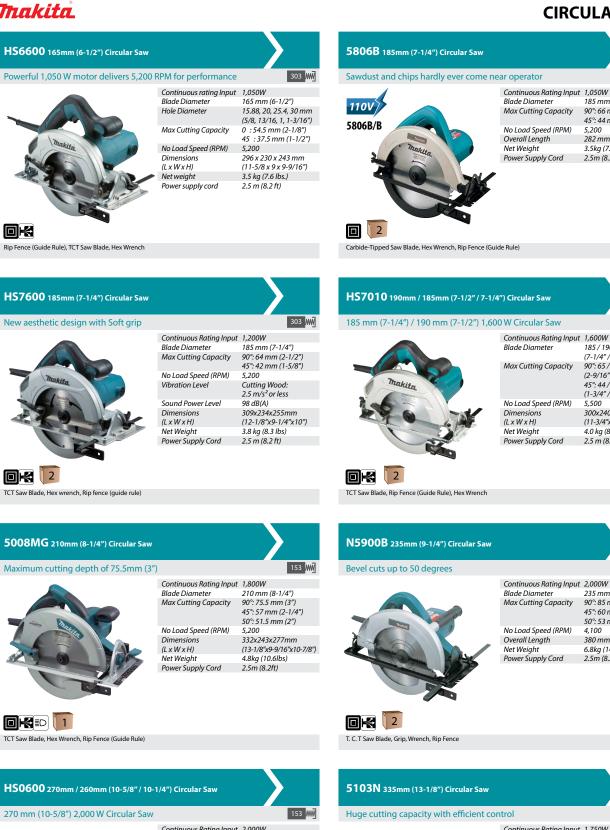
Net Weiaht

Max Cutting Capacity

No Load Speed (RPM)

Power Supply Cord

303



| 10 | ie nuic) | |
|----|-------------------------|---------------------------|
| | | |
| 4 | ") Circular Saw | |
|)(|) W Circular Saw | 303 ᇞ |
| | Continuous Rating Input | 1,600W |
| | Blade Diameter | 185 / 190 mm |
| | | (7-1/4" / 7-1/2") |
| | Max Cutting Capacity | 90°:65/67 mm |
| | | (2-9/16" / 2-5/8") |
| | | 45°: 44 / 45 mm |
| | | (1-3/4" / 1-3/4") |
| | No Load Speed (RPM) | 5,500 |
| | Dimensions | 300x240x261 mm |
| | (L x W x H) | (11-3/4"x9-1/2"x-10-1/4") |
| | Net Weight | 4.0 kg (8.9 lbs) |
| | Power Supply Cord | 2.5 m (8.2 ft) |

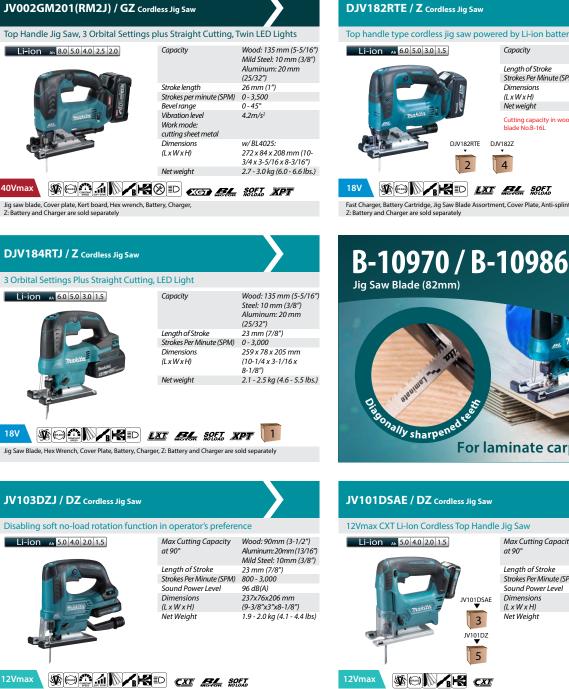
5008MG 210mm (8-1/4") Circular Saw 153 🔊 Maximum cutting depth of 75.5mm (3") Continuous Rating Input 2,000W 235 mm (9-1/4") Blade Diameter Max Cutting Capacity 90°: 85 mm (3-3/8") 45°: 60 mm (2-3/8") 50°: 53 mm (2-1/16") 4,100 No Load Speed (RPM) Overall Length 380 mm (15") Net Weight 6.8kg (14.8lbs) Power Supply Cord 2.5m (8.2ft) TCT Saw Blade, Hex Wrench, Rip Fence (Guide Rule) HS0600 270mm / 260mm (10-5/8" / 10-1/4") Circular Saw 153 🞹 270 mm (10-5/8") 2,000 W Circular Saw Huge cutting capacity with efficient control Continuous Rating Input 2,000W Continuous Rating Input 1,750W Blade Diameter 260 - 270 mm Blade Diameter 335 mm (13-1/8") (10-1/4" - 10-5/8") Max Cutting Capacity 90°: 128 mm (5") 90°: 97 mm (3-13/16") 45°: 68 mm (2-11/16") 45°: 91 mm (3-5/8″) 2,900 Max Cutting Capacity No Load Speed (RPM) No Load Speed (RPM) 4.300 . Overall Length 505 mm (19-7/8") 105 dB(A) Sound Power Level Net Weight 8.9kg (19.6lbs) Dimensions 418x273x324 mm (16-1/2"x10-3/4"x12-3/4") Power Supply Cord 5.0m (16.4ft) $(L \times W \times H)$ Net Weight 6.9 kg (15.2 lbs) Power Supply Cord 2.5 m (8.2 ft) 1 2

Combination Saw Blade, Wrench, Hex Wrench, Rip Fence (Guide Rule)

TCT Saw Blade, Hex Wrench, Rip Fence (Guide Rule)







Jig Saw Blade, Hex Wrench, Battery, Charger, DZ: Battery and Charger are sold separately

Top handle type cordless jig saw powered by Li-ion batteries

Capacity Length of Stroke Dimensions (LxWxH) Net weight DJV182RTE DJV182Z 4

Wood: 135 mm (5-5/16") Steel: 10 mm (3/8") 26 mm (1") Strokes Per Minute (SPM) 800 - 3.500 266x77x208 mm (10-1/2"x3"x8-3/16") 2.4 - 2.7 kg (5.2 - 5.9 lbs)

Cutting capacity in wood : when cutting with optional blade No.B-16L

MONTHE LET BL. SOLDAD

Fast Charger, Battery Cartridge, Jig Saw Blade Assortment, Cover Plate, Anti-splintering Device, Hex Wrench, Z: Battery and Charger are sold separately

For laminate carpentry work



Jig Saw Blade, Hex Wrench, Battery, Charger, DZ: Battery and Charger are sold separately



75 **JIG SAW / PLANING & ROUTERING**

| High power and Lightweight 64 Wi Continuous Rating Input 450W Vood: 40 mm (1-9/16") Steel: 6 mm (1/4") Steel: 6 mm (1/4") Length of Stroke 18 mm (11/16") Strokes Per Minute (SPM) 500 - 3,100 Dimensions Dimensions 224x77x197mm (x W x H) (8-7/8"x3"x7"-34") Net Weight 1.8 kg (4.0 lbs.) Power Supply Cord 2.0m (6.6ft) | 4327M Jig Saw | | |
|--|----------------------------|---|--|
| Capacity Wood: 40 mm (1-9/16") Steel: 6 mm (1/4") Length of Stroke 18 mm (11/16") Strokes Per Minute (SPM) 500 - 3,100 Dimensions 224x77x197mm (L × W x H) (8-7/8"x3"x7-3/4") Net Weight 1.8 kg (4.0 lbs.) | High power and Lightweight | | 64 🞹 |
| Strokes Per Minute (SPM) 500 - 3, 100 Dimensions 224777x197mm (Lx Wx H) (8-7/8"x3"x7-3/4") Net Weight 1.8 kg (4.0 lbs.) | | | Wood: 40 mm (1-9/16") |
| | Trakita | Strokes Per Minute (SPM) Dimensions (L x W x H) Net Weight | 500 - 3,100 224x77x197mm (8-7/8"x3"x7-3/4") 1.8 kg (4.0 lbs.) |
| | | | |

Jig Saw Blade, Hex Wrench



Jig Saw Blade, Hex Wrench

PRODUCTS

PLANING & ROUTERING



DKP181Z 82mm (3-1/4") Cordless Planer

Li-ion Ah 6.0 5.0 3.0 1.5

18V

High power BL motor delivers powerful cutting

KP001GZ 82mm (3-1/4") Cordless Planer

40Vmax XGT BL AWS ADT Cordless 82 mm (3-1/4") Planer



| Planing Width |
|---------------------|
| Planing Depth |
| Shiplapping |
| No Load Speed (RPM) |
| Dimensions |
| (L x W x H) |
| Net weight |
| |
| |

| 82 mm (3-1/4") |
|-------------------------------|
| 4 mm (5/32") |
| 25 mm (1") |
| 15,000 |
| 379 x 156 x 166 mm |
| (14-7/8 x 6-1/8 x 6-1/2") |
| 3.8 - 4.4 kg (8.3 - 9.6 lbs.) |
| |

40Vmax 📾 🎯 📶 🛃 🔊 💷

Planer Blade, Blade Gauge, Guide Rule, Depth Guide, Socket Wrench, Sharpening Holder Assembly (for resharpenable blade), Battery, Charger, Z: Battery and Charger are sold separately

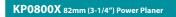
Continuou

Planing W Planina De

No Load S Dimensior (L x W x H)

Net Weigh

Power Sup



Angle and shape of handle are easy to grip, push and carry



| is Rating Input | 620W |
|-----------------|-------------------------|
| 'idth | 82 mm (3-1/4") |
| epth | 2.5 mm (3/32") |
| peed (RPM) | 17,000 |
| ns | 285x158x158mm |
|) | (11-1/4"x6-1/4"x6-1/4") |
| nt | 2.8 kg (6.2 lbs) |
| oply Cord | 2.5 m (8.2 ft) |
| | |

411 🞹



Sharpening Holder Assembly, Blade Gauge Assembly, Socket Wrench, Planer Blade

1911B 110mm (4-3/8") Power Planer

Planer Blade, Blade Gauge, Guide Rule, Socket Wrench, Dust Nozzle, Z: Battery and Charger are sold separately

Planes up to 110mm (4-3/8") wide and 2mm (1/16") deep in a single pass

Co

| ntinuous Rating Input | 840W |
|-----------------------|-------|
| ining Width | 110 m |
| ining Depth | 2 mm |
| Load Speed (RPM) | 16,00 |
| erall Length | 355 m |
| t Weight | 4.3kg |
| wer Supply Cord | 5.0m |
| | |

Planing Width

Planing Depth

Net weiaht

Max Shiplapping No Load Speed (RPM)

82 mm (3-1/4")

3.3 - 3.6 kg (7.3 - 7.9 lbs.)

3 mm (1/8")

25mm (1") 12,000 Dimensions (L x W x H) 366x156x166 mm (14-3/8″x6-1/8″x6-1/2″)

| OW |
|---------------|
| 0 mm (4-3/8″) |
| nm (1/16″) |
| ,000 |
| 5 mm (14″) |
| 3kg (9.5lbs) |
|)m (16.4ft) |
| |

Blade Gauge Assembly, Guide Rule, Planer Blade, Socket Wrench, Sharpening Holder, Shiplapping: 9 mm (11/32")

76 **PLANING & ROUTERING**







Easy-to-Customize





Thakita

PLANING & ROUTERING







2

Trimmer Base Assembly, Straight Guide, Collect Cone x2, Wrench x2, Template Guide x1



Sash Router Bit (Drill Point), Angle Gauge, Wrench x2, Oil Supply, Collet Cone (6mm or 1/4")

Trimmer Guide Assembly, Straight Guide Assembly, Template Guide, Collet Sleeve (6mm or 1/4"), Collet Sleeve (8mm or 3/8"), Wrench (2pcs.), Straight Bit (Carbide-Tipped)

Overall Height

Power Supply Cord

Net Weight

3601B 12mm (1/2") Router

I 3

Fine power-to-weight ratio in this well-balanced router

Items of standard equipment and specifications may vary by country or area. Net weight and dimensions may differ by the type of battery.

411

Tnakita.

PRODUCTS

SANDING & POLISHER



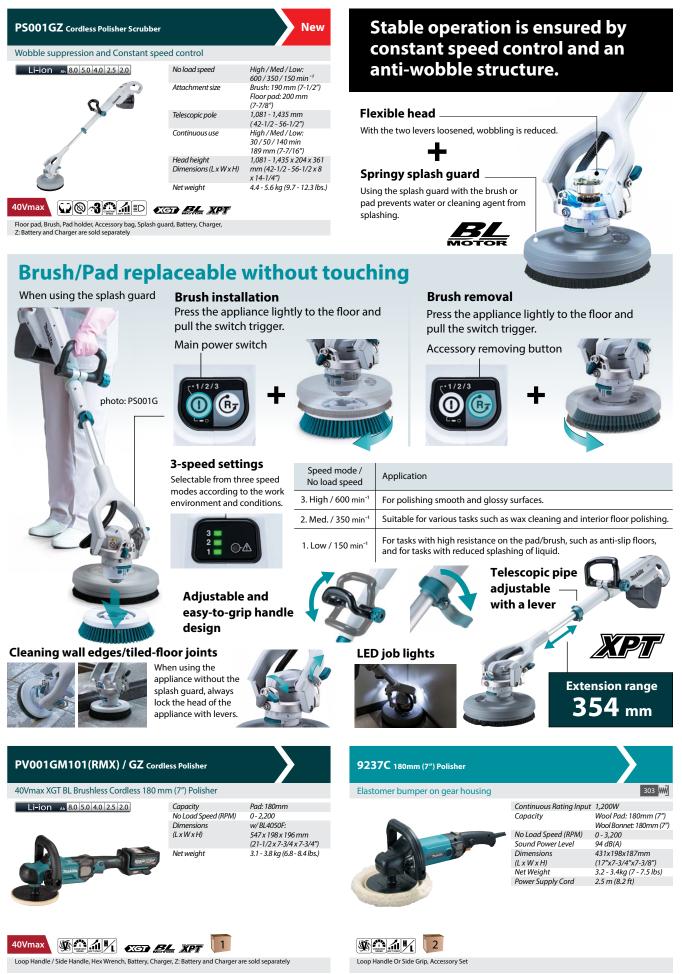


Small and lightweight, it can be used long periods without fatigue.



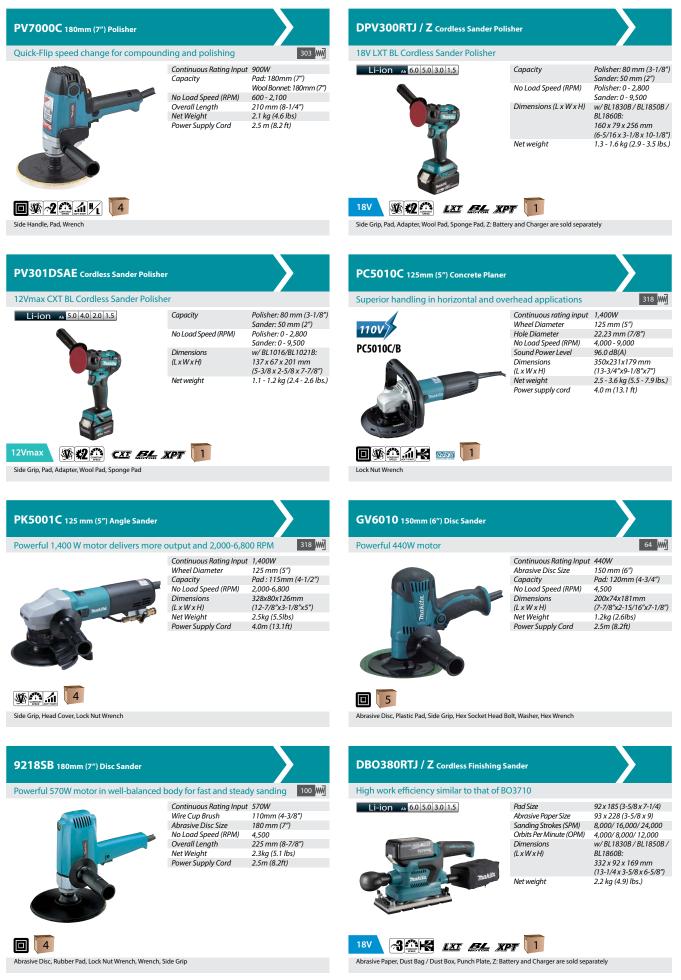
⁸⁰ SANDING & POLISHER

Tnakita



Tnakita.

SANDING & POLISHER 81



82 **SANDING & POLISHER**



419 MW

110 x 100 mm

(4-5/16" x 3-15/16") 114 x 140 mm

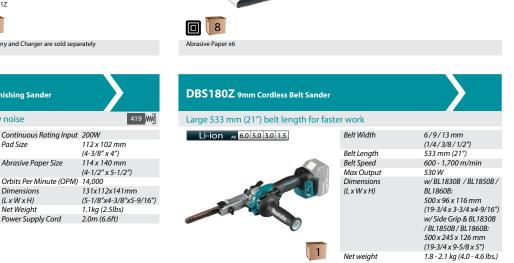
(4-1/2" x 5-1/2")

116x110x129mm

2.5m (8.2ft)

(4-9/16"x4-5/16"x5-1/8") 1.1kg (2.4lbs)





Sanding Belt, Grip, Grip Base, Battery, Charger, Z: Battery and Charger are sold separately

18V

Abrasive Paper, Dust Bag, Punch Plate

BO4556 112mm x 102mm (4-3/8 x 4") Finishing Sander

Powerful 200W motor, low vibration, low noise

9031 30mm x 533mm (1-3/16"x 21") Belt Sander 411 Optimum for use in close guarters or on irregular shapes Continuous Rating Input 550W 30 x 533mm Belt Size (1-1/8"x 21") Belt Speed 200 - 1,000m / min. (656 - 3,280ft/min) Overall Length 380 mm (15″) Net Weight 2.1kg (4.6lbs) Power Supply Cord 2.5m (8.2ft)

Pad Size

Dimensions (L x W x H)

Net Weiaht

Abrasive Paper Size

Power Supply Cord

Orbits Per Minute (OPM)

Abrasive Belts set, Grip

9924DB 76mm x 610mm (3"x 24") Belt Sander Sufficient power, proven reliability and well balanced design 100 MW Continuous Rating Input 850W Belt Size 76 x 610, 620mm (3"x 24, 24-3/8") Belt Speed 400m / min. kita (1,300ft/min) Overall Length 355 mm (14″) Net Weight 4.8kg (10.6lbs) Power Supply Cord 5.0m (16.4ft)

Cor Par



| | ig | 64 | ww |
|-----------------------|------------------|------|----|
| ntinuous Rating Input | 190W | | |
| d Size | 93 x 185 mm | | |
| | (3-5/8" x 7-1/4 | ") | |
| rasive Paper Size | 93 x 228 mm | | |
| | (3-5/8" x 9") | | |
| oits Per Minute (OPM) | 11,000 | | |
| okes Per Minute (SPM) | 22,000 | | |
| oit Diameter | 2.0 mm (1/16") |) | |
| nensions | 253x92x154m | m | |
| : W x H) | (10"x3-5/8"x6- | 1/16 | ") |
| t Weight | 1.6 kg (3.5 lbs) | | |
| ver Supply Cord | 2.0 m (6.6 ft) | | |
| | | | |

Continuous Rating Input 170W

Orbits Per Minute (OPM) 12,000

Pad Size

Dimensions

 $(L \times W \times H)$

Net Weight

Abrasive Paper Size

Power Supply Cord

Abrasive Paper, Punch Plate, Dust Bag or Dust Box

Ш

makita

Items of standard equipment and specifications may vary by country or area. Net weight and dimensions may differ by the type of battery.

Abrasive Belt, Carbon Plate, Dust Bag Assembly

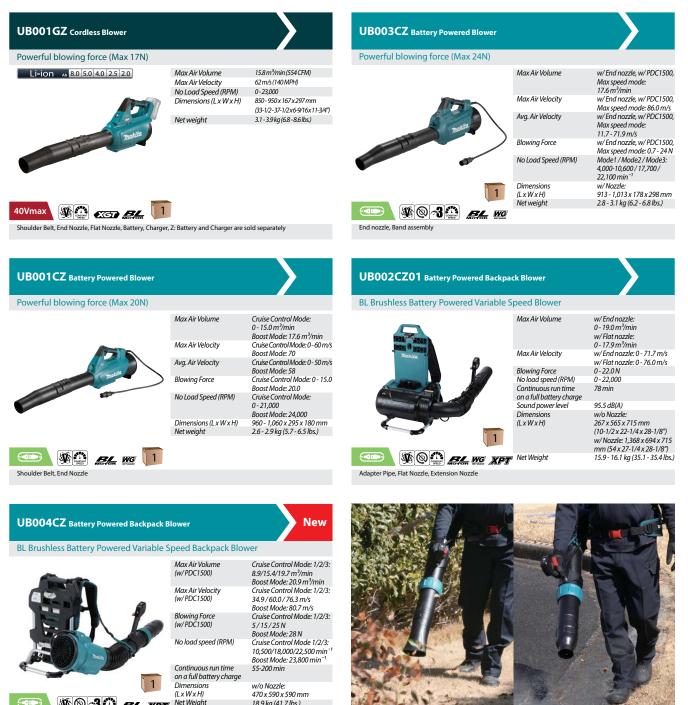


DUST EXTRACTION

PRODUCTS

DUST **EXTRACTION**





Items of standard equipment and specifications may vary by country or area. Net weight and dimensions may differ by the type of battery.

18.9 kg (41.7 lbs.)

With Flat nozzle

With End nozzle 74

🕸 🕲 3 🏔 EL XPT Net Weight

End nozzle, Flat nozzle





Trakita

DUST EXTRACTION

0-1.1 m³/min

Mode 1:0-1.1 N

Mode 4: 0-2.8 N

w/o Battery:

BL1860B, Mode 4: 15

173 x 92 x 247 mm

(6-13/16 x 3-5/8 x 9-3/4")

1.2 - 1.7 kg (2.6 - 3.7 lbs.)

0-150 m/s 0-18.0 kPa

9.3 kPa BL1860B, Mode 1:55

Air volume

Air velocity

Air pressure

Dimensions

(LxWxH)

Net weight

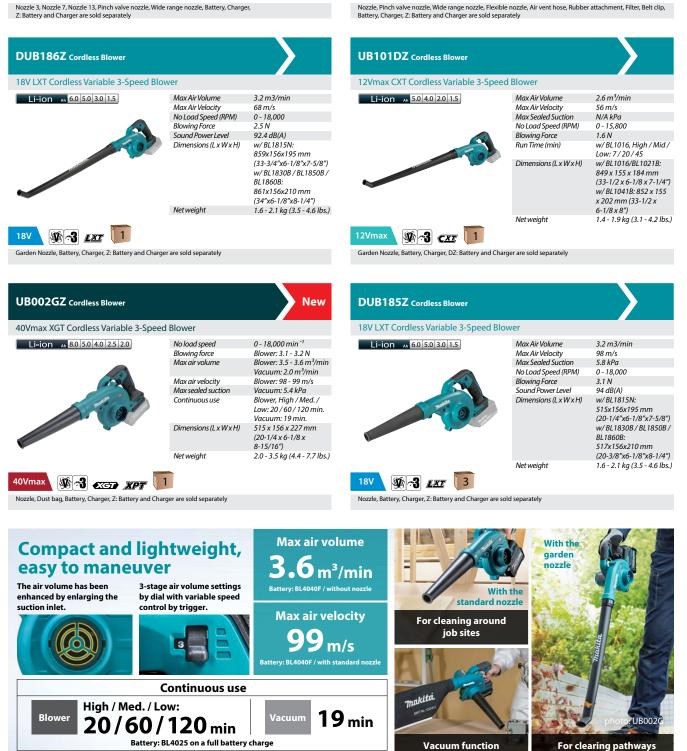
Max Sealed Suction

Continuous Use (min.)

Blc . wing force



Nozzle 3, Nozzle 7, Nozzle 13, Pinch valve nozzle, Wide range nozzle, Battery, Charger, Z: Battery and Charger are sold separately



DAS180Z Cordless Dust Blower

18V LXT BL Cordless Air Duster

ID <u>LXT</u> **B**

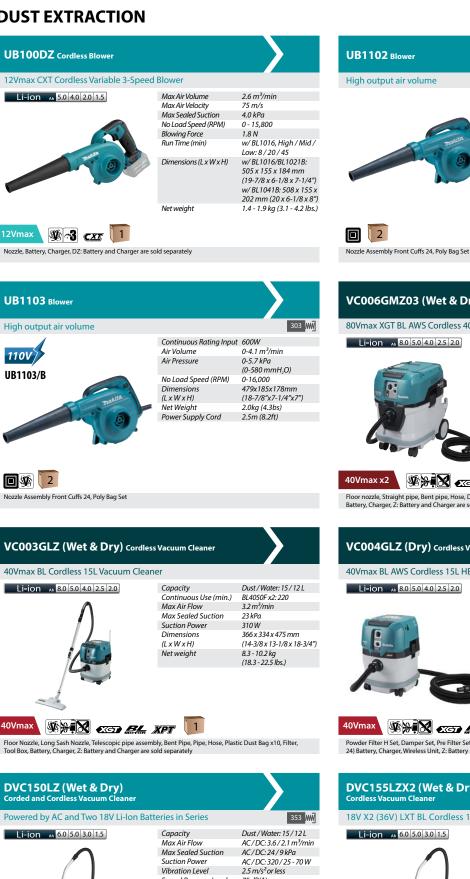
Li-ion Ab 6.0 5.0 3.0 1.5

18V

86 **DUST EXTRACTION**



303





MAR EXCIT ELL AWS OF XPT

Powder Filter H Set, Damper Set, Pre Filter Set, Hose (38mm-2.5m), Cuff Lock, Stopper, Sleeve, Front cuffs (38,22, 24) Battery, Charger, Wireless Unit, Z: Battery and Charger are sold separately



Trakita

DUST EXTRACTION

Dust/Water:8/6L

366x334x368 mm

2.1 m³/min

11 kPa

105 W



(14-3/8"x13-1/8"x14-1/2") 7.0 - 7.7 kg (15.7 - 17.0 lbs.) Net weight 🕸 🕂 🔀 LXI 😹 XPT 1 Floor Nozzle, Long Sash Nozzle, Telescopic pipe assembly, Bent Pipe, Pipe, Hose, Plastic Dust Bag x10, Filter, Tool Box, Battery, Charger, Z: Battery and Charger are sold separately VC010GZ Cordless Upright Cleaner New 40Vmax XGT BL Brushless Cordless 5 L HEPA Upright Cleaner Capacity 5.0 L (169.1 oz) Li-ion Ab 8.0 5.0 4.0 2.5 2.0 Cleanina Width 381 mm (15")

Capacity

Max Air Flow

Suction Power

Max Sealed Suction

Dimensions $(L \times W \times H)$

| 4 | | Continuous Use (min.) | w/ BL4050F, Max / Normal / Low: |
|---------|---|--------------------------|------------------------------------|
| | | | 25 / 50 / 100 min |
| | | Max Air Flow | 1.8 m³/min |
| | | Max Sealed Suction | 15 kPa |
| | | Suction Power | Max/Normal/Low Noise: |
| Texture | | | 110/50/25W |
| - | | Dust pick-up rate | High / Normal / Low noise. |
| | | | 55/45/36% |
| | _ | Dimensions | 326 x 381 x 1,146 mm |
| (-) | 1 | (L x W x H) | (12-7/8 x 15 x 45") |
| | | Net weight | 8.0 - 9.2 kg (17.6 - 20.3 lbs.) |
| | | | |

Long sash nozzle, Round brush, Filter bag, Main filter H set, Filter bag set, Battery, Charger

Z: Battery and Charger are sold separately

| VC011GZ Cordless Backpack Vacuum | ı Cleaner | |
|-------------------------------------|---------------|--|
| 40Vmax XGT BL Brushless Cordless HE | PA Backpack V | acuum Cleaner |
| Li-ion Ah 8.0 5.0 4.0 2.5 2.0 | Capacity | Paper Dust Bag: 6.0 L Cloth Dust Bag: 5.5 L |

| dilla | | CIOLIT DUSL BUY: 5.5 L |
|--------------------------|---------------------|-------------------------------|
| | Max Air Flow | 2.4 m³/min |
| | Max Sealed Suction | 20 kPa |
| | Continuous use | w/ BL4050F x2: |
| | (approx.) on a full | Mode 1/2/3/4: |
| makita. | battery charge | 260 / 130 /75 /40 min |
| an and the second second | Suction Power | Mode 1/2/3/4: |
| | | 25W/55W/100W/195W |
| - // | Dimensions | w/ BL4040 x2: |
| | (LxWxH) | 301 x 185 x 526 mm |
| | | (11-7/8 x 7-1/4 x 20-3/4 ") |
| | Net weight | 6.4 - 9.5 kg (14.1-20.9 lbs.) |
| | | |
| | UT T | |

Hose, Hose band, Dust bag, Switching nozzle, Bent pipe with pipe locking mechanism, Long sash nozzle, Battery, Charger, Z: Battery and Charger are sold separately



40Vmax Floor Nozzle, Hose, Hose Band, Nozzle, Telescopic pipe assembly, Bent Pipe, Switching nozzle, Free Nozzle, Dust Bag, Battery, Charger, Z: Battery and Charger are sold separately

Dimensions

(LxWxH)

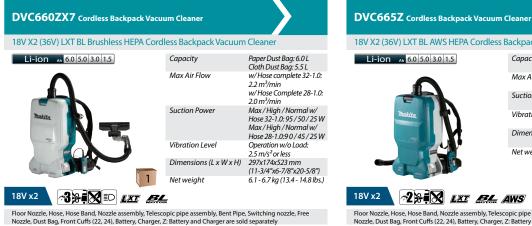
Net weiaht

Items of standard equipment and specifications may vary by country or area. Net weight and dimensions may differ by the type of battery.

180 W

88 **DUST EXTRACTION**







Floor Nozzle, Hose, Hose Band, Nozzle assembly, Telescopic pipe assembly, Bent Pipe, Switching nozzle, Free Nozzle, Dust Bag, Front Cuffs (22, 24), Battery, Charger, Z: Battery and Charger are sold separately

1



Trakita

DUST EXTRACTION 89



90 **DUST EXTRACTION**



| VC2000L Vacuum Cleaner (Wet & Dry) | | |
|------------------------------------|---|--|
| Wet & Dry L-class Vacuum Cleaner | | |
| | Continuous rating Input Max. peak air flow Max. sealed suction Tank capacity | 1,000W 216 m3 / h 21kPa Dust: 20L Water: 13L |
| | Dimensions (L x W x H) | 375x 385 x 505mm (14-7/6" x 15-1/5" x 19-8/8") |
| | Net Weight Power supply cord | 7.5kg (16.5lbs) 5.0m (16.4ft) |
| | | |

X 1

Filter Bag - Fleece, Disposal Bag - Plastic, Suction Hose, Suction Tube, Hand tube, Floor Nozzle, Nozzle Universal, Crevice Nozzle



Dust collecting type

Max Sealed Suction

Capacity Max Air Flow

Suction power

Dimensions $(I \times W \times H)$

Net weight

Floor nozzle, Sash nozzle, Sash nozzle holder, Pipe, Battery, Charger, Z: Battery and Charger are sold separately

Cyclone

250 mL

1.0 m³/min 18 kPa

w/ High performance filter, Mode 1/2/3/4:

(21-3/8 x 4-7/16 x 7") 1.6 - 1.9 kg (3.5 - 4.2 lbs.)

15W/ 35W/ 60W/ 100W 543 x 113 x 177 mm

18V LXT BL Cordless 4-Speed Cleaner with LED Light

Li-ion Ab 6.0 5.0 3.0 1.5

18V



ET BL

Floor Nozzle, Sash Nozzle, Sash Nozzle Holder, Pipe, Filter H, Easy Shake Off Filter, Battery, Charger, Z: Battery and Charger are sold separately

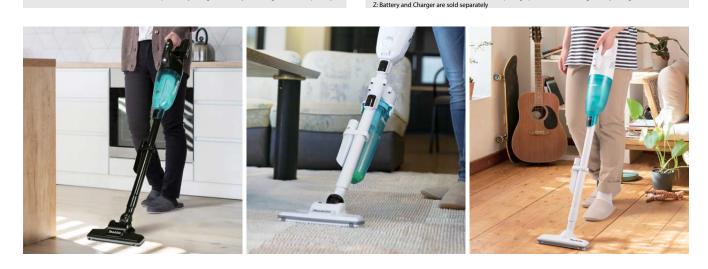


ID **LXT <u>B</u>L**

Max Sealed Suction Suction power Dimensions (LxWxH) Net weight

17.5 kPa 90 W 90 W 503 x 113 x 154 mm (19-3/4 x 4-7/16 x 6-1/8") 1.3 - 1.6 kg (2.9 - 3.5 lbs.)

Floor nozzle, Sash nozzle, Sash nozzle holder, Pipe, High performance dust bag, Battery, Charger,



18V

Thakita

CL106FDSAW / FDZ Cordless Cleaner

12Vmax CXT Li-Ion Cordless Cleaner

CL117FDX2 Cordless Cleaner

Floor Nozzle, Sash Nozzle, Sash Nozzle Holder, Pipe, Battery, Charger, Filter, Prefilter, DZ: Battery and Charger are sold separately

Li-ion Ah 5.0 4.0 2.0 1.5

DUST EXTRACTION

650 mL

1.4 m3/min

4.2 kPa

with BL1830B: 20



Capacity

Max Air Flow

(water column)

Dimensions

(LxWxH)

Net weight

Continuous Use (min)

Max Sealed Suction



DCL180ZB Cordless Cleaner

Li-ion Ab 6.0 5.0 3.0 1.5

Optimum cordless cleaner for constructors or factory

Capacity

Max Air Flow

Continuous Use (min.)

Max Sealed Suctior



Floor/CarpetT-nozzle, Sash nozzle, Sash nozzle holder, Straight pipe, Charger (country-specific), Easy Shake Off Filter



Floor nozzle, Sash nozzle, Sash nozzle holder, Pipe, Paper filter set, Easy shake off filter EX, Charger

| | | | DVC350Z Cordless Vacuum Clean | er | Limited Qty |
|---|--|--|---|---|---|
| Lightweight but with strong suction | oower (14W) | | Cordless design for high portability | , | |
| Li-ion an 1.3 | Capacity Continuous Use (min.) Max Air Flow Max Sealed Suction (water column) Dimensions (Lx Wx H) Net weight | 600 mL 12 1.2m ³ /min 2.3kPa (235 mmH ₂ O) 966 x 103 x 150mm (38-1/32" x4-1/16" x5-7/8") 0.88kg (1.94lbs) | Li-ion 📣 6.0(5.0(3.0) 1.5 | Max Air Flow Max Sealed Suction (water column) Recoverable capacity Dimensions (L x W x H) Net weight | 1.4 m ³ /min 6.0 kPa (612 mmH ₂ O) Dust: 3.0 L (0.8 gal) 273x195x226 mm (10-3/4 ⁴ x ² -5/8 ⁴ x8-7/8 ⁴ 2.2 - 2.4 kg (4.8 - 5.3 lbs |
| 10.8V | | | 18V 🧟 🚛 🚺 | | |
| Battery Charger, Battery Cartridge, Nozzle Assembly Pre-filter (factory-mounted), DZ: Battery and Charge | | y-mounted), | Nozzle Assembly, Dust Bag Assembly, Hose Comp Z: Battery and Charger are sold separately | olete, Shoulder Belt, | |

⁹² DUST EXTRACTION

Tnakita.





POWER CUTTER / PRESSURE WASHER







PRESSURE WASHER



HW001GZ Cordless High Pressure Washer Powered by 40Vmax XGT Li-Ion battery (two in parallel or one) 18V X2 LXT BL Cordless 8 MPa High Pressure Washer Max Pressure Max Pressure 8.0 MPa (N/A bars) Li-ion Ah 8.0 5.0 4.0 2.5 2.0 11.5 MPa Li-ion Ab 6.0 5.0 3.0 1.5 7.0 L/min Mode 1/Mode 2/Mode 3: Max Flow Rate Pump Speed (RPM) Max Flow Rate 380 L/h (6.3 L/min) Pump Speed (RPM) Hiah / Low: 3,450 / 2,390 40 ℃ (N/A °F) 1,870/2,580/3,350 w Max Feed Temperature Continuous use BL4050F: (approx) on fully Mode 1:60 min Max Suction Height 1 m (3.3 ft.) charged batteries Mode 2: 30 min High Pressure Hose 5 m (16 ft.) Mode 3: 18 min Length Sound Power Level 70.9 dB(A) Max Feed Temperature 40 ℃ 438x218x269 mm (17-1/4"x8-5/8"x10-5/8") High Pressure Hose 5 m (16 ft.) Dimensions $(L \times W \times H)$ Length 344x383x520 mm Dimensions (L x W x H) Net weight 7.1 - 7.7 kg (15.6 - 17.0 lbs.) 8.5 kg (18.7 lbs.) Net weight 40Vmax 🔞 🖓 🏫 🔊 🚛 🚾 🚺 2 🛛 🖉 🖉 🖓 18V x2

Trigger gun set, High pressure hose, Strainer assembly set, Absorption connector, Cleaner pin, Battery, Charger Z: Battery and Charger are sold separately

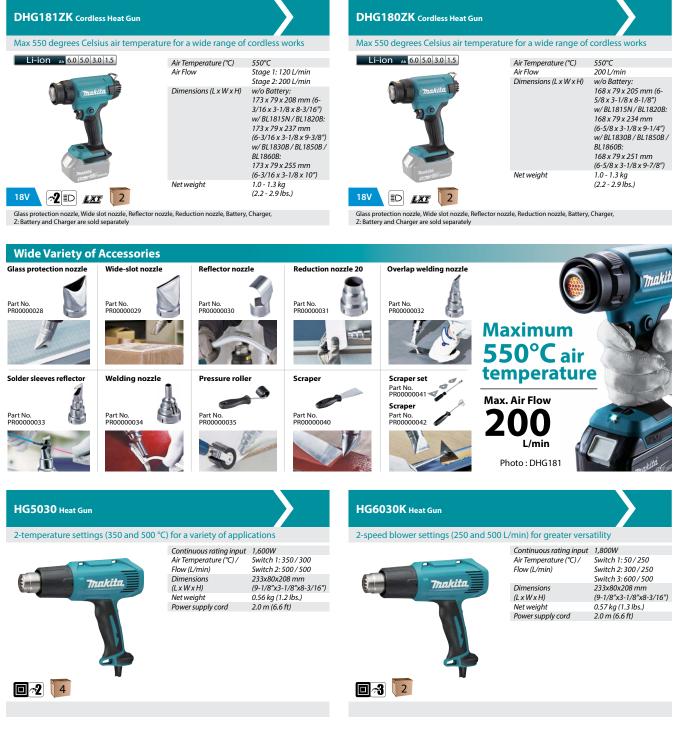
Trigger Gun, High Pressure Hose 5 m, Suction Hose, Cleaner Pin, Storage Box, Variable nozzle, Connector, One touch joint, Battery, Charger, Z: Battery and Charger are sold separately











96 **HEAT GUN / NAILER**



High: 600 Low: 300 Medium: 50 High: 500

Low: 250 Medium: 250



Dimensions (L x W x H) 257x85x206 mm (10-1/8"x3-3/8"x8-1/8") Net Weight 0.67 kg (1.5 lbs) Power Supply Cord 2.0 m (6.6 ft)

Durable and powerful heat gun with variable temperature control and LCD display









| PT001GD201(RD2K) / GZ cord | lless Pin Nailer | | DPT353RTE / Z Cordless Pin Na | iler | |
|--|---------------------------|--|--|-----------------------------|---|
| 40Vmax XGT BL 23 GA 35 mm (1-3/8") | Pin Nailer | | Shoots 6,400 nails on a single full B | L1860B charge | |
| Li-ion Ab 8.0 (5.0 (4.0 (2.5 (2.0) | Capacity | Length: 15, 18, 25, 30, 35mm (5/8, 11/16, 1, 1-3/16, 1-3/8") Dia: 0.6mm (1/32") Gauge: 23 Ga | Li-ion an 6.0 5.0 3.0 1.5 | Capacity | Length: 15, 18, 25, 30, 35mm (5/8",11/16",1",1-3/16",1-3/8") Dia.: 0.6mm (1/32") Gauge: 23 Ga |
| arkta | Magazine Capacity | 120 | | Magazine Capacity | 120 |
| | Dimensions (L x W x H) | 218 x 86 x 226 mm (8-5/8 x 3-3/8 x 8-7/8") | | Dimensions (L x W x H) | 257x79x226 mm (10-1/8″x3-1/8″x8-7/8″) |
| | Net weight | 2.4 - 3.0 kg (5.3 - 6.6 lbs.) | DPT358 | Net weight | 2.0 - 2.3 kg (4.4 - 5.1 lbs) |
| • | | | | VIE DPI5552 | |
| | XPT | | | 6 | |
| Nose Adapter, Safety Goggles, Belt Clip, Hex Wrench, B | Battery, Charger, | | Nose Adapter, Safety Goggles, Belt Clip, Hex Wre | nch, Battery, Fast Charger, | |
| Z: Battery and Charger are sold separately | | | Z: Battery and Charger are sold separately | | |

Trakita

Lenath: 15 - 40 mm

265 x 83 x 244 mm (10-3/8 x 3-1/4 x 9-5/8")

(10-5/8x3-15/16x9-5/8")

1.3 kg (2.86 lbs)

(5/8-1-5/8") Gauge: 18 Ga

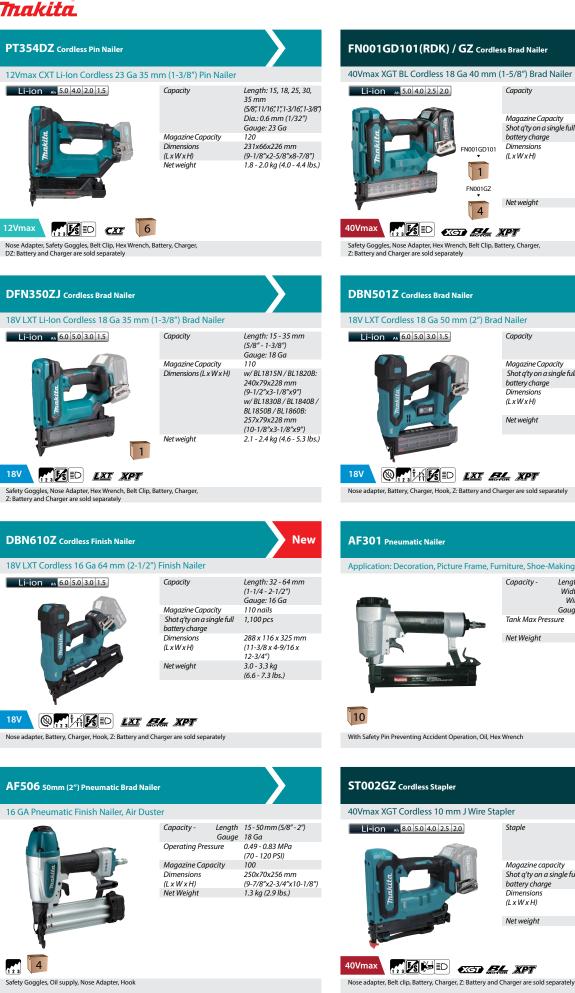
w/BL4025:

w/BL4025:

w/ BL4040: 271 x 100 x 244 mm

100

4,000



| 4 | Net weight | 2.6 - 2.9 kg (5.7 - 6.4 lbs.) |
|-------------|----------------------------|--------------------------------|
| 4 | | |
| %_ | PT | |
| t Clip, Bat | ttery, Charger, | |
| | | |
| | | |
| | | |
| | | New |
| | | |
| ') Brad | Nailer | |
| | Capacity | Length: 15 - 50 mm |
| | | (9/16 - 2") Gauge: 18 Ga |
| | Magazine Capacity | 110 nails |
| | Shot q'ty on a single full | 1,700 pcs |
| | battery charge | |
| | Dimensions | 246 x 96 x 301 mm |
| | (LxWxH) | (9-11/16 x 3-3/4 x 11-7/8″) |
| | Net weight | 2.7 - 3.0 kg |
| | | (6.0 - 6.6 lbs.) |

| AF301 Pneumatic Nailer | | |
|---|-------------------|--|
| Application: Decoration, Picture Frame, Fur | niture, Shoe-Maki | ng, Drawer Assembly |
| | , ́ И Ga | ngth 10-30mm(13/32"-1-3/16") Vidth 1.25 mm (0.05") Wire 1.05 mm (0.041") auge 18 Ga |
| | Tank Max Pressure | 0.39-0.69 MPa (60-100 PSI) |

With Safety Pin Preventing Accident Operation, Oil, Hex Wrench



Nose adapter, Belt clip, Battery, Charger, Z: Battery and Charger are sold separately

NAILER / SPECIALITY TOOLS





18V LXT Li-Ion Cordless 4 mm J Wire Stapler



Safety Goggles, Nose Adapter, Belt Clip, Battery, Charger, Z: Battery and Charger are sold separately



Safety Goggles, Z: Battery and Charger are sold separately

AT1022AZ Pneumatic Stapler

Application: Cabinet Making, Case back Assembly, Drawer Assembly, Furniture



| Capacity - | Length Gauge | 10 - 22 mm (13/32" - 7/8") 18 Ga |
|--------------------|-----------------|-------------------------------------|
| Magazine Capacity | | 100 |
| Operating Pressure | | 0.45 MPa (65 PSI) |
| Dimensions | | 250x55x180 mm |
| (L x W x H) | | (9-3/4"x2-1/4"x7") |
| Net Weight | | 1.3 kg (2.86 lbs) |

10

With Safety Pin Preventing Accident Operation, Oil, Hex Wrench

SPECIALITY TOOLS



| | | New | DGP180Z Cordless Grease Gun | | |
|--|--|--|--|---|---|
| 40Vmax XGT, delivers up to 69 MPa (10, | 000 PSI) of max press | ure | Powerful motor delivers up to 69 MPa (1 | 0,000 PSI) of max pre | essure |
| Li-ion 35 50 40 25 20 | Max operating pressure Flow rate | 69 MPa (10,000 PSI) First speed: 145 mL/min (5.0 oz/min) Second speed: 220 mL/min (7.5 oz/min) | Li-ion Ab 6.0 (5.0 (3.0 (1.5) | Max Operating Pressure Flow Rate | 69 MPa (10,000 PSI) Slow Speed Mode: 145 mL/min (5.0 oz/min) Auto Speed Change Mode: 290 mL/min (10.0 oz/min) |
| au Trakita | | Third speed: 290 mL/min (10.0 oz/min) Fourth speed: 350 mL/ min (12.0 oz/min) | Thakita | Grease Capacity w/ Barrel A Grease Capacity w/ Barrel B Hose Length Dimensions | |
| Cattorna and Cat | Grease capacity w/ Barrel A Flexible hose length | Cartridge / Bulk: 410 / 455 g (14.5 / 16.0 oz) 1,200 mm (47-1/4") | | (LxWxH) | mm (16-1/4"x4-1/2"x9-5/8") w/Barrel B: 449x114x245 mm (17-3/4"x4-1/2"x9-5/8") |
| | Dimensions (L x W x H) | 395 x 112 x 245 mm (15-1/2 x 4-3/8 x 9-5/8") | | Netweight | 4.8 - 6.1 kg (10.6 - 13.4 lbs.) |
| | Net weight | 5.1 - 6.5 kg (11.2 - 14.3 lbs.) | | | |
| Shoulder Strap, Battery, Charger, Z: Battery and Charger | r are sold separately | | Shoulder Strap, Battery, Charger, Z: Battery and Charger | are sold separately | |

Trakita.

99 SPECIALITY TOOLS

| DTC100ZK (Close Type) Cordless Cable Cutter | | |
|---|--|--|
| Closed type for precision cutting | | |
| Li-ion ab 60 50 30 1.5 | Max blade opening width Max cable cutting capacity | 50 mm (2") 1600V-CV: 500mm ² single-core (38mm (1-1/2)), 6600V-CV: 500mm ² single-core (45mm (1-3/4)), 600V-IV: 500mm ² single-core (35mm (1-3/8)), 600V-VVR: 150mm ² triple-core (47mm (1-7/8)) |
| | Dimensions (L x W x H) | w/BL1830B/BL1850B/ BL1860B: 116 x 197 x 363 mm (4-9/16 x 7-3/4 x 14-1/4") |
| | Net weight | 2.9 kg (6.4 lbs.) |
| Blade, Z: Battery and Charger are sold separately | | |
| | | |











afterglow function

One LED with



| Closed type for cutting Al / Cu cable | | | Closed type for cutting ACSR (Aluminu | im Conductors Steel Re | einforced) |
|---------------------------------------|---|---|---------------------------------------|---|---|
| Li-ion A 6.0 5.0 3.0 1.5 | Max blade opening width Max cable cutting capacity Dimensions (L x W x H) Net weight | 65 mm (2-9/16") Non-ferrous materials only (Al or Cu): 65 mm (2-9/16") w/ BL 1830B / BL 1850B / BL 1860B: 116 x 240 x 401 mm (4-9/16 x 9-1/2 x 15-3/4") 3.5 kg (7.7 lbs.) | Li-ion to 6.0 5.0 3.0 1.5 | Max blade opening width Max cable cutting capacity Dimensions (L x W x H) Net weight | 1 54 mm (2-1/8") ACSR: AI 550mm²/ ST 70mm² wr /BL1830B / BL1850B / BL1860B: 116 x 240 x 401 mm (4-9/16 x 9-1/2 x 15-3/4 5.5 kg (12.1 lbs.) |

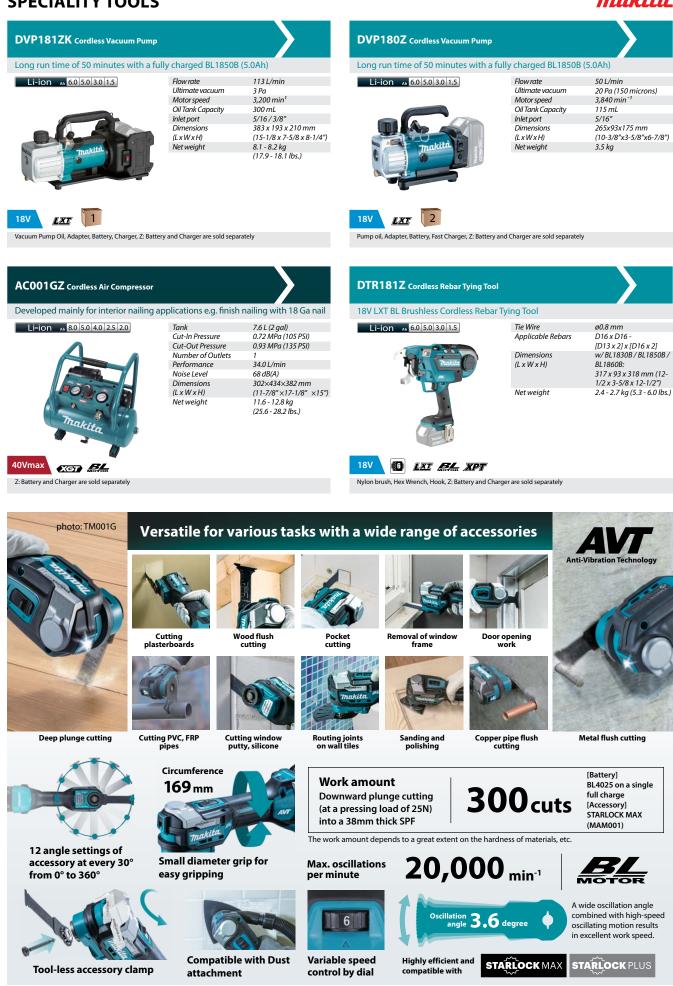
Capable of crimping terminals onto large-diameter electric wires





100 **SPECIALITY TOOLS**





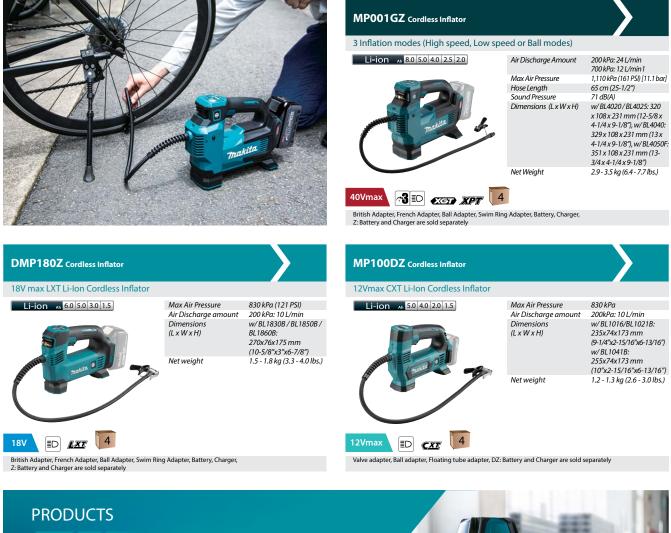
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SPECIALITY TOOLS 101



102 SPECIALITY TOOLS / MEASURING/LEVELING





MEASURING/ LEVELING



SK10GDZ Rechargeable Green Multi Line Laser

Bright green laser for increased visibility



CXT XPT 6

Laser detector, Laser Receiver Vise, Laser Viewing Glass, Shoulder Strap, Storage Case, Battery, DZ: Battery and Charger are sold separately

Levelina Accuracy ±1 mm / 10 m Self-Leveling Range Laser Fan Angle Laser line selection Laser Type Operating Temperature Protection class -10 - 40 ℃ IP54 Operatina Time Dimensions $(L \times W \times H)$ 98x223 mm Net Weight

Horizontal: 110° Vertical: 130° 4V1H/2V1H/1V1H Laser class 2: 515 nm BL1016: 12 hours w/ BL1016/BL1021B: 1.4 - 1.6 kg (3.1 - 3.5 lbs)

Powered by the following 12V max slide CXT Li-ion batteries SK40GD / SK10GD **Continuous runtime** SK40GD / SK10GD SK40GD <u>6 / 9 / 12 h</u> SK10GD 2/16/20h Leveling ± 1 mm /10 m accuracy

Green Laser Series

Trakita

MEASURING/LEVELING / COMFORT/LIFESTYLE



COMFORT/ LIFESTYLE



CF003GZ 450mm (17-3/4") Cordless Fan

40Vmax XGT / 18V LXT Li-Ion Cordless 450 mm (17-3/4") Fan



96-300 m/min 38-120 m³/min 450 mm (17-3/4") Up: 90°/Down: 45° Left: 90°/Right: 90° on Left: 60, 90, 120° Right: 60, 90, 120° w/BL4040: 115/ w/BL4080F: 230/ w/BL4080F: 230/ w/BL4080F: 230/ w/BL4080F: 230/ w/BL4080F: 230/ W/BATERY: 312 x 633 x 770 mm (12-1/4 x 25 x 30-1/4") w/o Battery: 7.9 kg (17.4 lbs.)

CF002GZ 330mm (13") Cordless Fan

Increased max air velocity 240 m/min



Continuous Use (min.) w/o oscillation Continuous Use (min.) w/ oscillation Max Air Velocity Air Flow Noise level Fan Diameter Dimensions

(LxWxH)

Net weight

w/ BL4040; Low / Mid / High: 1,020 / 640 / 320 w/ BL4040; Low / Mid / High: 970 / 610 / 305 High / Mid / Low: 240 / 170 / 120 m/min 52 d8(A) 330 mm (13") w/ BL4040; 277 x 439 x 602 mm 38 - 5.1 ka (84 - 11.2 lbs)

AC Adaptor, Z: Battery and Charger are sold separately

Items of standard equipment and specifications may vary by country or area. Net weight and dimensions may differ by the type of battery.

103

104



| CF001GZ 235 mm (9-1/4") Cordles | s Fan | | DCF301Z 330mm (13") C |
|--|--|--|---------------------------------------|
| 40Vmax XGT Automatic Swing Fan | | | Increased max air velocity |
| Li-ion _{ab} 5.0 4.0 2.5 2.0 | Continuous Use (min.) w/o oscillation | w/ BL4040 Low / Mid / High: 1,160 / 880 / 660 w/ BL4025 Low / Mid / High: 730 / 550 / 410 | Li-ion Ab 6.0 5.0 3.0 1.5 |
| | Continuous Use (min.) w/ oscillation | w/ BL4040 Low / Mid / High: 1,055 / 800 / 600 w/ BL4025 Low / Mid / High: 665 / 500 / 370 | |
| | Max Air Velocity | High / Med / Low: 190 / 150 / 120 m/min | |
| | Air Flow Dimensions | High / Med / Low: 8.2 / 6.5 / 5.2 m³/min 143x333x463 mm | |
| | (L x W x H) Net weight | (5-5/8″x13″x18-1/4″) 2.0 - 3.0 kg (4.4 - 6.6 lbs.) | |
| OVmax Control of the second se | ately | | 18V 14.4V 3 |
| Automatic Swing Fan | MayContinuous Uso | | Automatic Swing Fan |
| DCF203Z 235 mm (9-1/4") Cordles Automatic Swing Fan | | | Automatic Swing Fan |
| Li-ion Ab 6.0 5.0 3.0 1.5 | Max Continuous Use (min.) | w/ BL1860B : Low / Medium / High : | Li-ion Ab 6.0 5.0 3.0 1.5 |
| | Max Air Velocity | 1,010/650/410 High/Med/Low: | |
| | | 190/150/120 m/min | |
| | Air Flow | High/Med/Low: 8.2/6.5/5.2 m³/min | Trakita |
| | Dimensions (L x W x H) | 140x333x447 mm (5-1/2"x13"x16-1/2") | |
| | Net weight | 1.9 - 2.6 kg (4.2 - 5.6 lbs.) | |
| | | | Outront 20 |
| 18V 14.4V 🦂 🚛 🛐 | | | 18V 🦂 🚛 🚺 |
| Z: Battery and Charger are sold separately | | | Z: Battery and Charger are sold separ |
| | | | |
| CW002GZ Cordless Cooler & Warn | ner Box | | CW004GZ Cordless Coo |
| Large 50 L capacity | | | A combination of XGT batt |
| Li-ion Ab 8.0 5.0 4.0 2.5 2.0 | Capacity Cooling Capacity | 50L(13.2gal) -18/-15/-10/-5/0/5/ 10℃(0/5/15/25/30/40 | Li-ion Ab 8.0 5.0 4.0 2.5 |
| | Warming System | /50°F) 30/35/40/45/50/55/ 60°C(85/95/105/115/ | E |

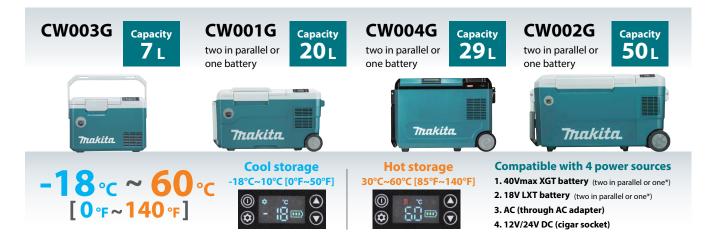
240 m/min Continuous Use (min.) w/BL1860B: Low / Mid / High: 850 / 430 / 215 w/o oscillation Continuous Use (min.) w/BL1860B: Low / Mid / Hiah: w/oscillation 815/415/210 High/Mid/Low: Max Air Velocity 240 / 170 / 120 m/min High / Mid / Low: Air Flow 21 / 15 / 10 m³/min 52 dB(A) Noise level Fan Diameter 330 mm (13") w/ BL1860B: Dimensions 269 x 439 x 602 mm 3.8 - 4.5 kg (8.4 - 9.9 lbs.) (LxWxH) Net weight <u>r</u> 1

ordless Fan

re sold separately

| X1 / Z 180 mm (7-1/8") C | Cordless Fan | |
|---------------------------------|---|---|
| wing Fan | | |
| 6.0 5.0 3.0 1.5 | Max Continuous Use (min.) | w/ BL1860B : Low / Medium / High : 1270 / 705 / 575 |
| | Dimensions (L × W × H) Net weight | 185x272x284 mm (7-1/4″x10-3/10″x11-1/8″) 1.3 - 2.0 kg (2.9 - 4.4 lbs.) |
| | | |
| arger are sold separately | | |
| inger are sold separately | | |
| Z Cordless Cooler & Warme | ır Box | |
| on of XGT battery and LX | T battery is also accep | ted |
| 8.0 5.0 4.0 2.5 2.0 | Capacity Cooling System Warming System Temperature setting | 29 L (7.7 gal) -18°C (0°F) 60°C (140°F) 17 settings: |
| | remperature setting | 17 settings: -18/-15/-10/-5 /0/5/10/15/ 20/25/30/35/ 40/45/50/55/60℃ |
| | 0 T | (DI 40505 2 40 (5 (|

60°C (85/95/105/115/ 120/130/140°F) w/BLBL4040,-18/5/ 60°C:8/19.5/4.5 w/BL4050F x2, -18/5/ 60°C: 12.5/30.0/11.5 Run Time Run Time AC Adapter / Cigar Socket Cable: 2/2.5 m (6.5/8.2 ft) makita Cord Length Cord Length Thakita AC Adapter / Cigar Socket Cable: 2.2/2.5 m (7.2/8.2 ft) Storaae dimensions 500 x 320 x 320 mm (LxWxH) (19-3/4 x 12-5/8 x 12-5/8") 867 x 465 x 476 mm Storage Dimensions 343 x 240 x 338 mm Dimensions 676 x 345 x 471 mm Dimensions (LxWxH) (34-1/8 x 18-1/4 x 18-3/4") $(L \times W \times H)$ (26-5/8 x 13-5/8 x 18-1/2") 25.6 - 29.0 kg (56.4 - 63.9 lbs.) Net weight Net weight 7.5 - 20.9 kg (38.6 - 46.1 lbs.) 40Vmax 18V 40Vmax 18V XGT LXT 🔤 🙀 Shoulder belt, AC adaptor, Cigar socket cable, Inner tray, Inner basket, Z: Battery and Charger are sold separately Cigar Socket Cable, Z: Battery and Charger are sold separately



Thakita

40Vmax

🚯 Bluetooth

(A) Z: Battery and Charger are sold separately

MR002G Job Site Radio

Li-ion Ab 8.0 5.0 4.0 2.5 2.0

COMFORT/LIFESTYLE



Microwave powe

full battery charge (350 / 500 W)

Dimensions (L x W x H)

Net weight

Frequency Band

Sneaker Size

Max Output . Bluetooth

Dimensions

 $(L \times W \times H)$ Net weight

Operating frequency Continuous run time on

High/Low: 500/350 W

w/BI 4025 x2.14/8 min

w/ BL4040 x2: 21 / 15 min., w/BL4050F x2: 30/22 min.,

w/BL4080F x2: 48 / 35 min., w/PDC1200: 113 / 84 min.

(12-1/2x13-1/2x13-1/4") w/o Battery: 8.9 kg (19.6 lbs.)

FM/AM:87.5 - 108 MHz/ 522 - 1,710 kHz

Woofer: Dia. 89 mm x2 40Vmax: 3.5 W x2

w/Handle in Upright Position: 280 x 171 x 434 mm (11 x 6-3/4 x 17-1/8″)

4.6 - 5.4 kg (10.1 - 11.9 lbs.)

Version: 5.0 Prole: A2DP/SCMS-T Supported Codec: SBC Max Transmission Range (Ontimum) · 10 m (33 ft)

w/o Battery: 318 x 343 x 338 mm

2.450 MHz w/BL4020 x2: 11/6 min.,



MR006G Job Site Radio 12Vmax-40Vmax CXT LXT XGT Li-Ion Cordless Bluetooth Job Site Radio FM/AM:87.5-108MHz/ Frequency Band Li-ion Ab 8.0 5.0 4.0 2.5 2.0 HM/AWL87.5-108MHz/ 522-1,710kHz Sides: Dia. 63.5 mm x2 Bottom: Dia. 1016 mm 40/macs: W12.6 mm 50 W/12/macs.2 W12.4 10 Wrsion: 50 Profile: A2DP /SCMS-T/AVRCP Sumptred Code: SBC Speaker Size Max Output Bluetooth Supported Codec: SBC Max Transmission Range: 10m(33ft) Dimension v/Handle in Retracted Position: (L x W x H) Net weigh 285 x 172 x 305 mm 5.6-6.4 kg (12.3 - 14.1 lbs.) 2 🚯 Bluetooth 40Vmax 18V 14.4V 12Vmax 10.8V exan LXT CXT out AC Adaptor, AA Battery

| DMR108 Job Site Radio | | |
|---------------------------------------|---------------------------|---|
| 7.2V-18V CXT LXT Li-lon Cordless Blue | tooth Job Site Radi | 0 |
| Li-ion Ah 6.0 5.0 3.0 1.5 | Frequency Band | FM / AM: 87.5 - 108 MHz / 522 - 1,710 kHz |
| | Speaker Size | Woofer: Ø89 mm x2 |
| Bluetooth | Max Output | 18V: 3.5 W x2 / 14.4V: 2.2 W x2 / 12Vmax: 1.2 W x2 / 7.2V: 0.5 W x2 |
| | Bluetooth | Version: 4.0 Profile: A2DP / SCMS-T Supported Codec: SBC Max Transmission Range: 10 m (33 ft) |
| | Dimensions (L x W x H) | w/ Handle in Upright Position: 262x163x431 mm (10-3/8"x6-3/8"x17") |
| | Net weight | 4.4 kg (9.7 lbs.) |
| 18V 14.4V 12Vmax 10.8V | 7.2V | |
| AC Adaptor, AA Battery | | |

| DMR057 Cordless Radio with Lante | rn | |
|---|--------------------------------|--|
| 18V/14.4V LXT Cordless Radio with I | antern | |
| Li-ion Ah 6.0 5.0 3.0 1.5 | Frequency Band Speaker Size | FM: 87.5-108 MHz Ø57 mm |
| | Iİluminance (High/Low)* | Flashlight: 1,000/500, Lantern: Daylight white 145/72, Neutral white 140/70, Warm white 130/6 |
| | Luminous flux (High/Low) | Flashlight: 200/100, Lanter Daylight white 310/155, Neutral white 300/150, Warm white 260/130 |
| | Bluetooth | Version: 5.0, Profile: A2DP, SCMS-T, AVRCP, Supported Codec: SBC, Max Transmission Range (Optimum): 10 m (33 ft) |
| 8) Bluetooth | Dimensions (L x W x H) | w/o Battery: 126 x 127 x 24 mm (5 x 5 x 9-1/2") |
| 18V 14.4V <u>IXT</u> XPT | Net weight | 1.3 - 1.6 kg (2.9 - 3.5 lbs.) |
| Strap Hook, Battery and Charger are sold separate | v | |

14.4V 10.8V 40Vmax 18V XOT LXT CXT DO AS AC Adaptor, AA Battery MR010G Cordless Radio with Lantern 40Vmax XGT Cordless Bluetooth Radio with Lantern

2

12Vmax-40Vmax CXT LXT XGT Li-Ion Cordless Bluetooth Job Site Radio









Li-ion Ab 8.0 5.0 4.0 2.5 2.0



40Vmax 18V 14.4V

Battery and Charger are sold separately

Luminous Flux Dimensions (LxWxH)

Net weight

exer lat

at 1m from the light source: 2.100/1.000/500 lx High/Mid/Low: 3,600/ 1,800/900 lm w/Handle in Retracted Position: 248 x 309 x 296 mm (9-3/4x12-1/8x 11-5/8″) 4.6-6.5 ka (10.1-14.3 lbs.)

18V 14.4V 🔲 🌌 📾 🕸

AC Power Cord. Battery and Charger are sold separately

Net weight

Power Supply Cord: 2.5 m (8.2 ft)

5.7-7.0 kg (12.6-15.4 lbs.)

ML003G Cordless LED Worklight DML811 18V, 14.4V / AC Cordless Worklight High-intensity LED lights for wider range 30 super luminous daylight white LEDs Li-ion Ah 5.0 4.0 2.5 2.0 Run Time (hrs) Up to: 22 Li-ion Ah 6.0 5.0 3.0 1.5 Run Time (hrs) Up to: 13 (Low mode, with BL4040) at 1m from the light source: Illuminance (High/Mid/Low) Illuminance at 1m from the light source: 1.800/800/350lx (High/Mid/Low) 500/200 lx at 3m from the light source: 200/100/40 lx at 0.5m from the light source: 1,900/8001x High/Low: 1,100/4501m at 5m from the light sour 85/40/17 lx Luminous Flux Dimensions w/Handle in Retracted Luminous Flux Hiah/Mid/Low (LxWxH) Position: 249x298x280mm 3,000/1,500/750 lm (9-3/4"x11-3/4"x11") Dimensions w/Handle in Retracted w/Handle in Upright Position: 249x298x386 mm Position: 249 x 302 x 271 mm (9-3/4 x 11-7/8 x (LxWxH) (9-3/4"x11-3/4"x15-1/4") 3.7-4.7 kg (8.2-10.4 lbs.) 10-5/8") 4.1 - 4.8 kg (9.0 - 10.5 lbs.) Net weight Net weight Power Supply Cord: 2.5 m (8.2 ft) 2 40Vmax 18V 18V 14.4V exat LXT LXT DO NO Battery and Charger are sold separately AC Power Cord. Battery and Charger are sold separately DML805 Corded and Cordless LED Worklight DML809 18V, 14.4V / AC Cordless Worklight L.E.D. Lights Deliver Bright and Even Lighting For Large Workspaces Cordless 96 LED Worklight, 10,000 Lumens Li-ion Ah 6.0 5.0 3.0 1.5 Run Time (hrs) Run Time (hrs) Up to: 8.5 Up to: 17 Li-ion Ah 6.0 5.0 3.0 1.5 at 1m from the light source: 3,800/1,500/800 lx Illuminance (High/Mid/Low) at 0.5m from the Illuminance liaht source at 3m from the light source: 380/150/80 lx Hi: 1,150 lx, Lo: 750 lx at 1m from the at 5m from the light source: light source 150/60/30lx High/Mid/Low Hi: 300 lx, Lo: 200 lx Luminous Flux Luminous Flux Hi: 750 lm, Lo: 450 lm 10,000/4,000/2,000 lm w/Handle in Retracted 2.3 - 2.7 kg (5.1 - 5.9 lbs.) Net weiaht Dimensions $(I \times W \times H)$ Position: 249x370x278 mm ver supply cord: 2.5m (8.2ft) (9-3/4"x14-1/2"x11") w/Handle in Upriaht Position: 249x370x370 mm (9-3/4"x14-1/2"x14-1/2")

Items of standard equipment and specifications may vary by country or area. Net weight and dimensions may differ by the type of battery.

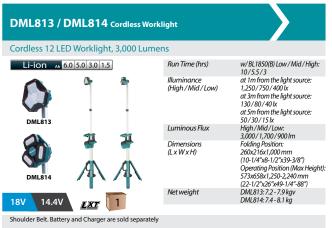
14.4V 🔲 🕰

Battery and Charger are sold separately

18V

Tnakita.

LIGHTS 107





AC power cord. Battery and Charger are sold separately

DML810 18V, 14.4V / AC Cordless Area Worklight 18V/14.4V LXT Li-Ion Cordless 202 LED Area Worklight, 5,500 Lumens Li-Ion An 6.0 5.0 3.0 1.5 Run Time (hrs) Illuminance (High / Mid / Low) at 3m from a Difference of the second se

Lumino

Dimensi

(L x W x Net weig



AC Power Cord. Battery and Charger are sold separately

LXT 🔤 🔂 🚺 1

18V 14.4V

| inkiigint, 5,500 | Lumens |
|-------------------------|----------------------------|
| ne (hrs) | Up to: 18 |
| ance | at 1m from the light |
| Mid / Low) | source: 550 / 300 / 150 lx |
| | at 3m from the light |
| | source: 70 / 40 / 20 lx |
| | at 5m from the light |
| | source: 25 / 15 / 7 lx |
| us Flux | High / Mid / Low: |
| | 5,500 / 3,000 / 1,500 lm |
| ions | 420 x 420 x 787 mm |
| H) | (16-1/2 x 16-1/2 x 31") |
| ght | 13.9 - 15.3 kg |
| | (30.6 - 33.7 lbs.) |
| oply Cord: 2.5 m (8.2 | (fr) |
| opiy Cold: 2.5 III (8.2 | : (t) |
| | |



| 40Vmax XGT Cordless Bar Light, 1,70 | 00 Lumens | |
|---------------------------------------|--|--|
| Li-ion Ab 8.0 5.0 4.0 2.5 2.0 | Color temperature Brightness setting Luminous flux | Daylight white: 5,000 K 3 High / Med. / Low: 1,700 / 800 / 400 Im |
| | Continuous use | w/BL4040, High / Med. / Low: 7 / 15 / 32 hours |
| | illuminance | at 0.5m from the light source, w/ all 42 LEDs or High / Med. / Low: 2,000, 1,000, 450 k at 1.0m from the light source, w/ all 42 LEDs or High / Med. / Low: 600, 300, 100 k |
| | Dimensions (L x W x H) | w/o Battery: 972 x 85 x 100 mm |
| 40Vmax | Net weight | 2.0 kg (4.4 lbs.) |

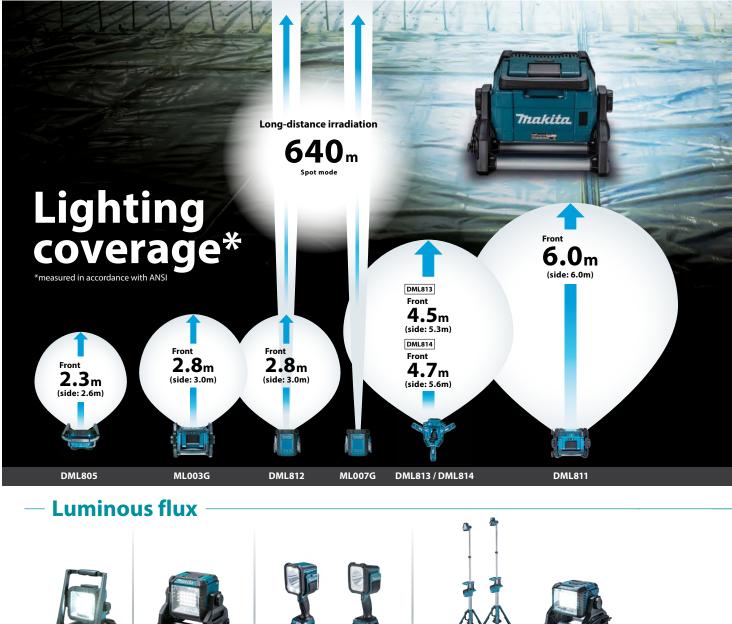


18V 14.4V

Telescopic hook, Shoulder strap, Battery and Charger are sold separately



Trakita.



18 DML805

750 Im



DML812 1,100 lm

1,250 Im Spot+Flood mode

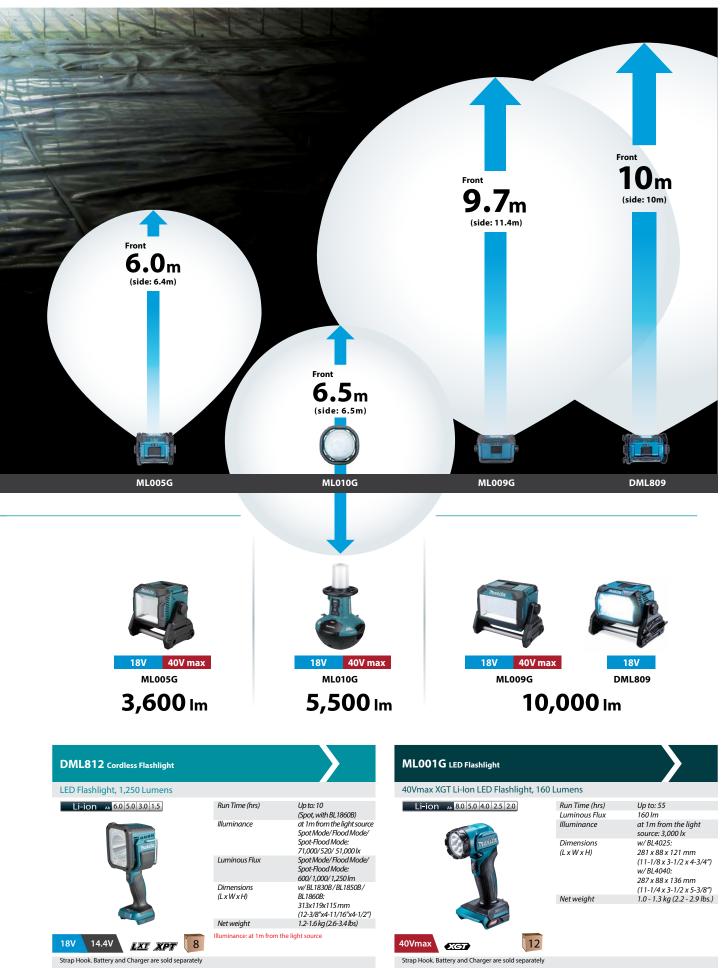
40V max

ML007G



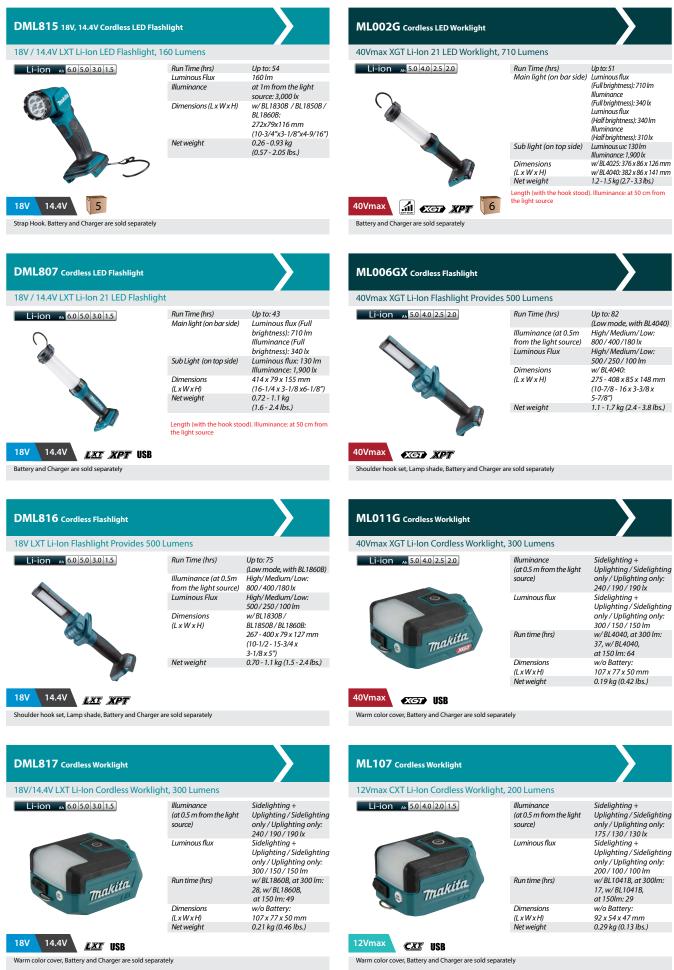






110 LIGHTS





As a charger for smartphones, tablets and more







ON-OFF switch



Number of times iPhoneXR can be recharged on a single full battery charge

BL4020 (2.0Ah): 2.8 BL4025 (2.5Ah): 3.5 BL4040 (4.0Ah): 5.6 BL4050F (5.0Ah): 7.0



USB output port

enables to charge two mobile devices at the same time
Type A USB sockets for DC5V/ 2.1A (one port), 4.2A (two ports) USB output







Strap hole











ON-OFF switch

USB output port Type A USB port for DC5V/ 2.1A USB output







2 USB output ports with Caps provide 4.2A output for charging smart phones, tablets, etc.



Belt clip



Strap hole



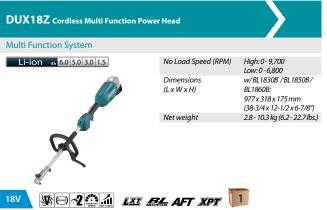






Trakita

OPE TOOLS 113



Harness, Safety Goggles, Hex Wrench, Accessory Bag, Z: Battery and Charger are sold separately

UC022GZ 350mm (14") Cordless Chain Saw 40Vmax XGT BL Brushless Cordless 35 cm (14") Chain Saw Guide Bar Length Li-ion Ab 8.0 5.0 4.0 2.5 2.0 350 mm (14") 300-400 mm (12-16") Recommended guide bar length Chain type Chain Pitch 80TXL 0.325" 1.1 mm (0.043") 0-25.5 m/s Chain Gauge Chain Speed Chain Oil Tank Volume 200 mL (6.8 US oz) Dimensions (L x W x H) w/o Guide bar, w/ BL4050F: 430 x 225 x 271 mm (17 x 8-7/8 x 10-5/8" Net weight 5.1 - 5.5 kg (11.2 - 12.1 lbs.)



Guide bar, Saw chain, Guide bar case, Wrench, Round file, Chain oil, Battery, Charger, Z: Battery and Charger are sold separately

| UC012GT101(RT) / GZ 400mm (16") Cordless Chain Saw | | | | | | |
|--|---|--|--|--|--|--|
| 40Vmax XGT BL Brushless Cordless Chai | n Saw | | | | | |
| Li-ion at 8.0(5.0(4.0) 2.5(2.0) | Guide Bar Length Chain Pitch Chain Gauge Chain Speed Chain Oil Tank Volume Dimensions (L x W x H) | 400 mm (16") 3/8" 1.1 mm (0.043") 0-24.7 m/s (0-1,482 m/min) (0-4,862 FPM) 230 mL (7.8 U5 oz) w/o Guide Bar: 446x 233 x 274 mm (17-12, x9-118x 10-3/4") | | | | |
| 01 | Net weight | 6.0 - 6.5 kg (13.2 - 14.4 lbs.) | | | | |

40Vmax

Saw Chain, Guide Bar, Guide Bar Cover, Box Wrench, Battery, Charger, Z: Battery and Charger are sold separately



 40Vmax XGT BL Brushless Cordless 30 cm (12") Chain Saw

 Li-ion
 an 5.0 4.0 2.5 2.0
 Guide Bar Length
 300 mm (12")

 Chain Pitch
 3%"
 Chain Gauge
 1.1 mm (0.043")

 Chain Speed
 0-24.8 m/s
 (0-1.4990 m/min)

 (0-1.4990 m/min)
 (0-4.880 FPM)
 Chain Oil Tank Volume

 Dimensions
 w/o Guide Bar
 (1.2 V 7.5 Ka 8-15/16")

 Net weight
 3.9 - 4.5 kg (8.6 - 9.9 lbs.)



UC003GZ01 300mm (12") Cordless Chain Saw



| UC015GT101(RT) / GZ 350mm (14") Cordless Chain Saw | | | | | | |
|--|---|--|--|--|--|--|
| 40Vmax XGT BL Brushless Cordless Cha | ain Saw | | | | | |
| Li-ion 41 80 50 40 25 20 | Guide Bar Length Chain Pitch Chain Gauge Chain Speed Chain Oil Tank Volume Dimensions (L x W x H) | 350mm (14") 3/8" 1.1 mm (0.043") 0-24.7 m/s (0-1,482 n/min) (0-4,862 FPM) 230mL (7.8 US oz) w/o Guide Bar :446x 233 x 274 mm (17-1/2 x 9-1/8 x 10-3/4") | | | | |
| | Net weight | 6.0 - 6.5 kg (13.2 - 14.4 lbs.) | | | | |



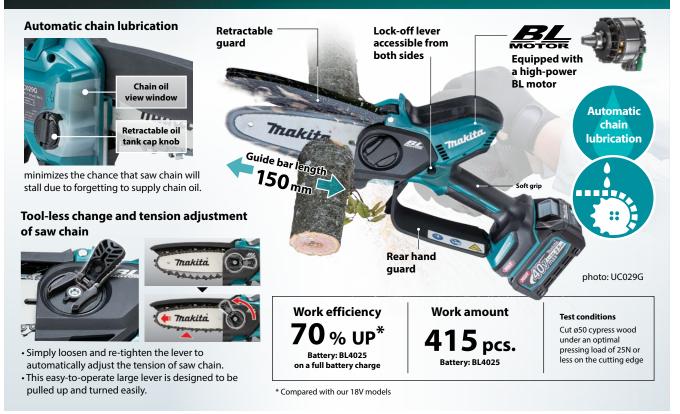


Saw Chain, Guide Bar, Guide Bar Cover, Box Wrench, Battery, Charger, Z: Battery and Charger are sold separately





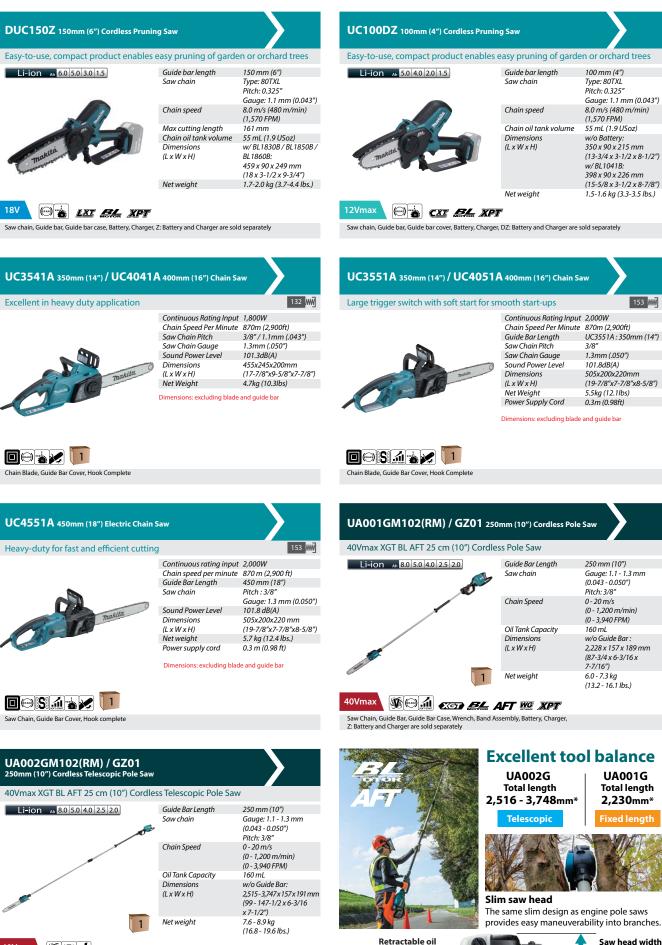
Excellent combination of high power and lightweight design Compact yet delivers strong and consistent power



Thakita

153 🞹

87mm



tank cap knob

*without guide bar

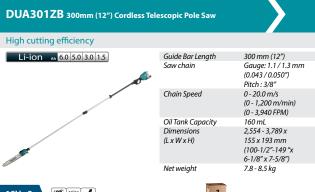
Items of standard equipment and specifications may vary by country or area. Net weight and dimensions may differ by the type of battery.

40Vmax 🕼 🖾 🚛 🚛 AFT 💯 XPT

Z: Battery and Charger are sold separately

Saw Chain, Guide Bar, Guide Bar Case, Wrench, Hex Wrench, Band Assembly, Battery, Charger,





18V x2 Me i LXI BL AFT XPT

DCU603Z Battery Powered Wheelbarrow

Li-ion Ab 6.0 5.0 3.0 1.5

Z: Battery and Charger are sold separately

18V x2

Saw Chain, Guide Bar, Blade Cover, Wrench, Band Assembly, Hex Wrench, Battery, Charger, Z: Battery and Charger are sold separately



18V X2 (36V) LXT BL 4-Wheel Battery Powered Wheelbarrow, 300 Kg Capacity

Dump bucket

▓⊚₩₰₰₥₽

Max load capacity

Traveling Speed

Dimensions

(LxWxH)

Net weight

LXT BL WG

Max Climbing Capacity

Flat ground (0 - 3 de-

180 kg (397 lbs)

0-1.5/3.5/5.0 km/h

Reverse: 0-1.0 km/h

1 480 x 730 x 820 mm

(58-1/4 x 28-3/4 x

32-1/4″) 122 - 124 kg

(269 - 273 lbs.)

Forward:

12

1

grees): 300 kg (661 lbs) Slope (3 - 12 degrees):



Z: Battery and Charger are sold separately



DCU604Z Battery Powered Wheelbarrow

18V X2 (36V) LXT BL Brushless Battery Powered Wheelbarrow, 300 Kg Capacity











625

1.015mm

945

1,090mm





Trakita

OPE TOOLS 119



Branch catcher

unnecessary wear.

protects blades from



Three-facet obliquely ground blade

Double-sided rough-cut type

Items of standard equipment and specifications may vary by country or area. Net weight and dimensions may differ by the type of battery.

Oil port

Grease nipple

Users who do not own a grease

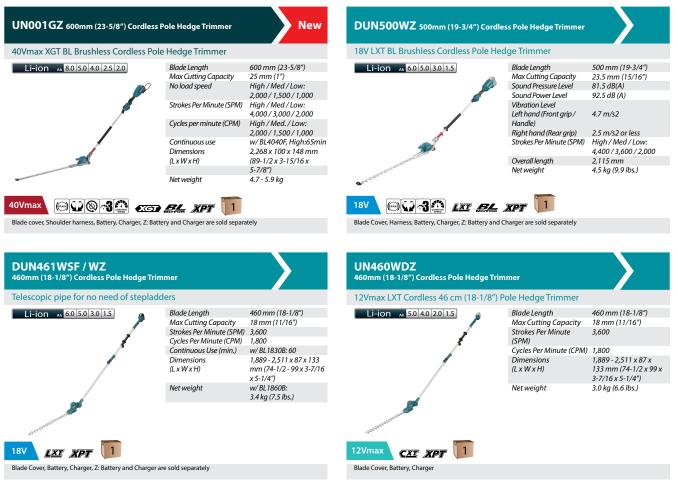
supply grease with a grease tube

gun can remove the bolt and

as with our current models.

120 OPE TOOLS





Tool-less blade change system

Grass shear blade can be removed / installed without tool.

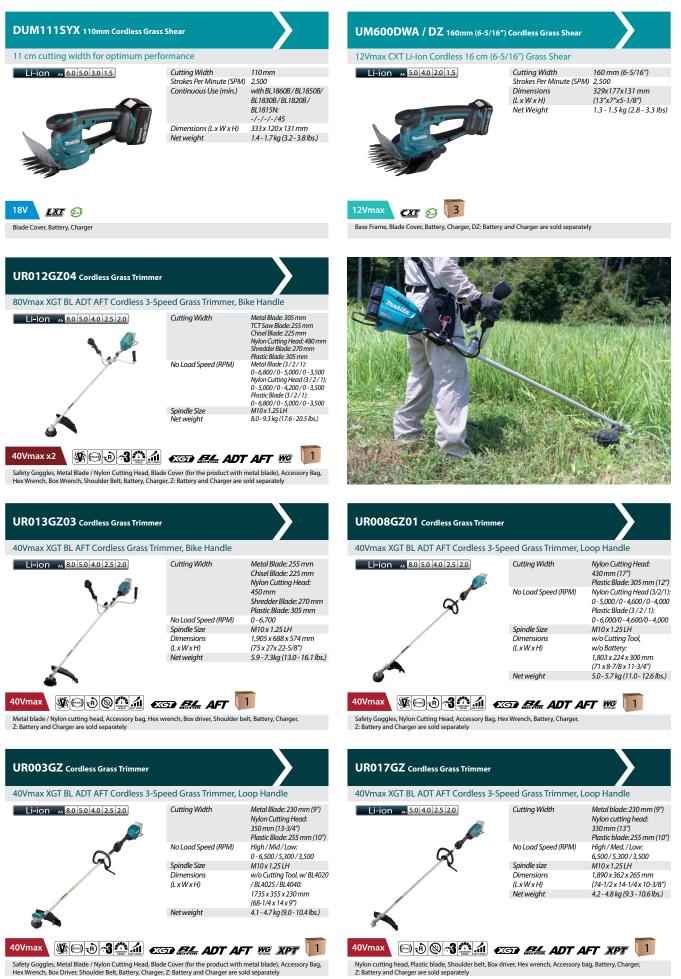
Hedge trimmer blade can be removed / installed by using a coin to loosen / tighten two screws.



| UH201DZ 200mm (7-7/8") Cordless Hedge Trimmer | | | DUM604SF / Z 160mm (6-5/16") Co | rdless Grass Shear | |
|--|--|--|---|--|--|
| 12Vmax CXT Li-Ion Cordless 20 cm (7-7/ | '8") Hedge Trimmer | | 18V LXT Li-Ion Cordless 16 cm (6-5/16" |) Grass Shear | |
| Li-ion 40 20 1.5 | Blade Length Strokes Per Minute (SPM Dimensions (L x W x H) Net Weight | 200 mm (7-7/8")) 2,500 504 x 120 x 131mm (19-7/8"x4-3/4"x5-1/8") 1.3 - 1.5 kg (2.8 - 3.3 lbs) | Li-ion ab 6.0 5.0 3.0 1.5 | Cutting Width Depth Adjustment Strokes Per Minute (SPM) Continuous Use (min.) | 160 mm (6-5/16") 15, 20, 25 mm (9/16", 13/16", 1") 2,500 with BL1860B / BL1830B BL1840B / BL1830B / BL1820B / BL1815N: 250 / 200 / 160 / 125 / 80 / 60 |
| 12Vmax | | | 180 | Dimensions (L x W x H) Net weight | 337x177x131 mm (13-1/4"x7"x5-1/8") 1.4 - 1.8 kg (3.2 - 4.0 lbs) |
| Base Frame, Blade Cover, Battery, Charger | | | Grass Receiver, Blade Cover, Z: Battery and Charger are | sold separately | |

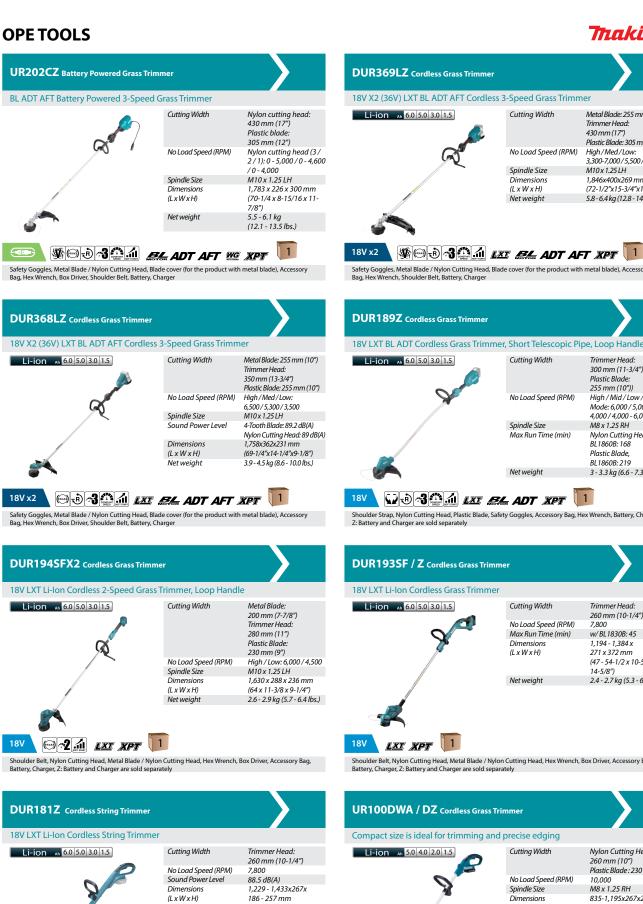
Tnakita.

OPE TOOLS 121



122 **OPE TOOLS**





Мс Ne

<u>LXT</u> []

Safety Goggles, Shoulder Belt, Nylon Cutting Head, Nylon Co Z: Battery and Charger are sold separately

18V

18V X2 (36V) LXT BL ADT AFT Cordless 3-Speed Grass Trimmer Cuttina Width Metal Blade: 255 mm (10") Trimmer Head: 430 mm (17") Plastic Blade: 305 mm (12") No Load Speed (RPM) High/Med/Low: 3,300-7,000/5,500/4,600 Spindle Size M10 x 1.25 LH Dimensions (L x W x H) 1,846x400x269 mm (72-1/2"x15-3/4"x10-5/8") Net weight 5.8-6.4 kg (12.8-14.1 lbs.)

Safety Goggles, Metal Blade / Nylon Cutting Head, Blade cover (for the product with metal blade), Accessory Bag, Hex Wrench, Shoulder Belt, Battery, Charger

| DUR189Z Cordless Grass Trimmer | | | | | | |
|---|--------------------------|--|--|--|--|--|
| 18V LXT BL ADT Cordless Grass Trimn | ner, Short Telescopic Pi | pe, Loop Handle | | | | |
| Li-ion 🗤 6.0 5.0 3.0 1.5 | Cutting Width | Trimmer Head: 300 mm (11-3/4") Plastic Blade: 255 mm (10")) | | | | |
| × | No Load Speed (RPM) | High / Mid / Low / ADT Mode: 6,000 / 5,000 / 4,000 / 4,000 - 6,000 | | | | |
| | Spindle Size | M8 x 1.25 RH | | | | |
| | Max Run Time (min) | Nylon Cutting Head, BL 1860B: 168 Plastic Blade, BL 1860B: 219 | | | | |
| | Net weight | 3 - 3.3 kg (6.6 - 7.3 lbs.) | | | | |
| 18V B 3 C A C A C A C A C A C A C A C A C A C | | | | | | |
| DUR193SF / Z Cordless Grass Trimmer | | | | | | |

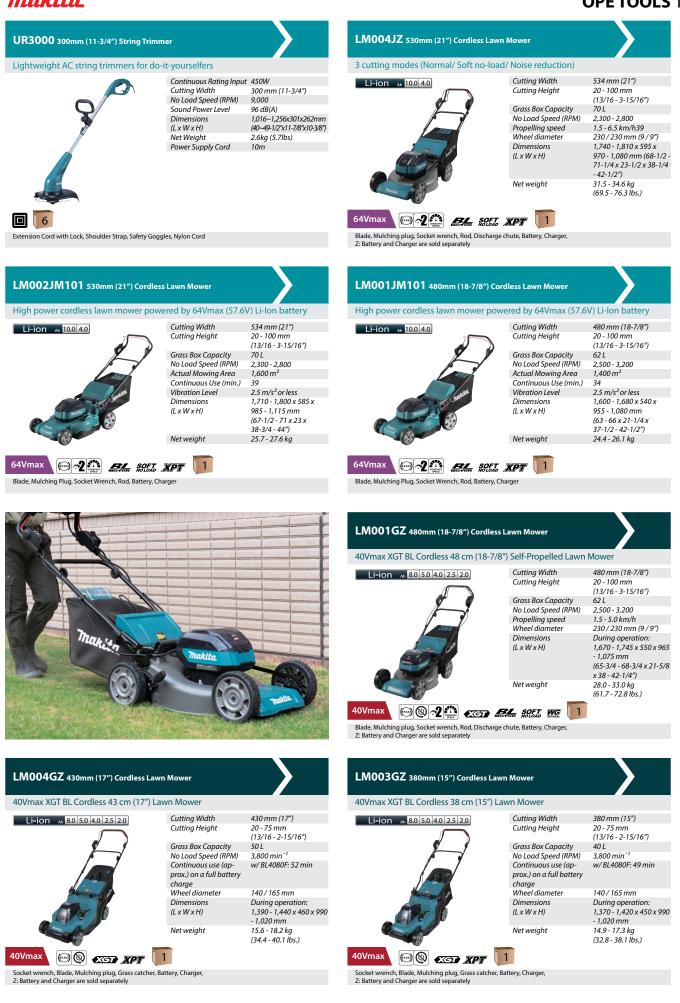


Shoulder Belt, Nylon Cutting Head, Metal Blade / Nylon Cutting Head, Hex Wrench, Box Driver, Accessory Bag, Battery, Charger, Z: Battery and Charger are sold separately

| | | UR100DWA / DZ Cordless Grass | Trimmer | |
|-------------------------------------|--|--|---------------------------|---|
| | | Compact size is ideal for trimming a | nd precise edging | |
| utting Width Io Load Speed (RPM) | Trimmer Head: 260 mm (10-1/4") 7.800 | Li-ion Ah 5.0 4.0 2.0 1.5 | Cutting Width | Nylon Cutting Head : 260 mm (10") Plastic Blade : 230 mm (9") |
| ound Power Level | 88.5 dB(A) | | No Load Speed (RPM) | 10.000 |
| limensions | 1,229 - 1,433x267x | | Spindle Size | M8 x 1.25 RH |
| xWxH) | 186 - 257 mm (48-1/2 - 56-1/2″x | | Dimensions (L x W x H) | 835-1,195x267x210-315 |
| | 10-1/2"x7-3/8 - 10-1/8") | | Net weight | 1.9 - 2.1 kg (4.3 - 4.6 lbs.) |
| 1ax Run Time (min) | with BL1830B: 45 | | - | - |
| let weight | 2.8 - 3.1 kg (6.2 - 6.9 lbs) | - | | |
| | | 12Vmax 🔝 🤐 🗶 | | |
| Cord, Battery, Fast Charge | r | Safety Goggles, Shoulder Belt, Nylon Cutting Head, Battery, Charger, DZ: Battery and Charger are sold s | | sory Bag, Hex Wrench, |
| | | | | |

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123 **OPE TOOLS**



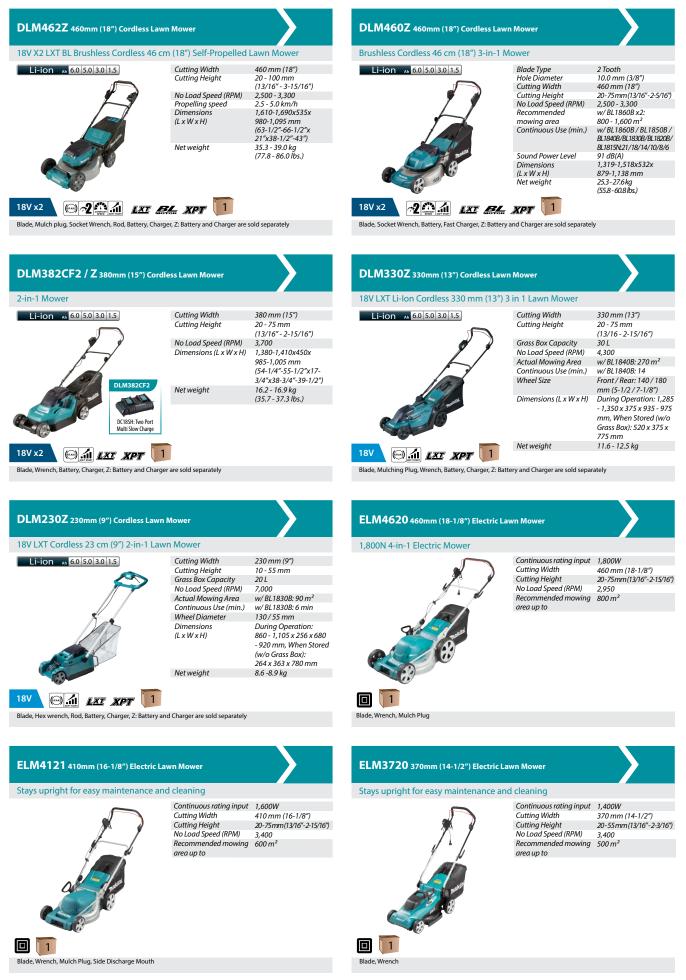
124 **OPE TOOLS**





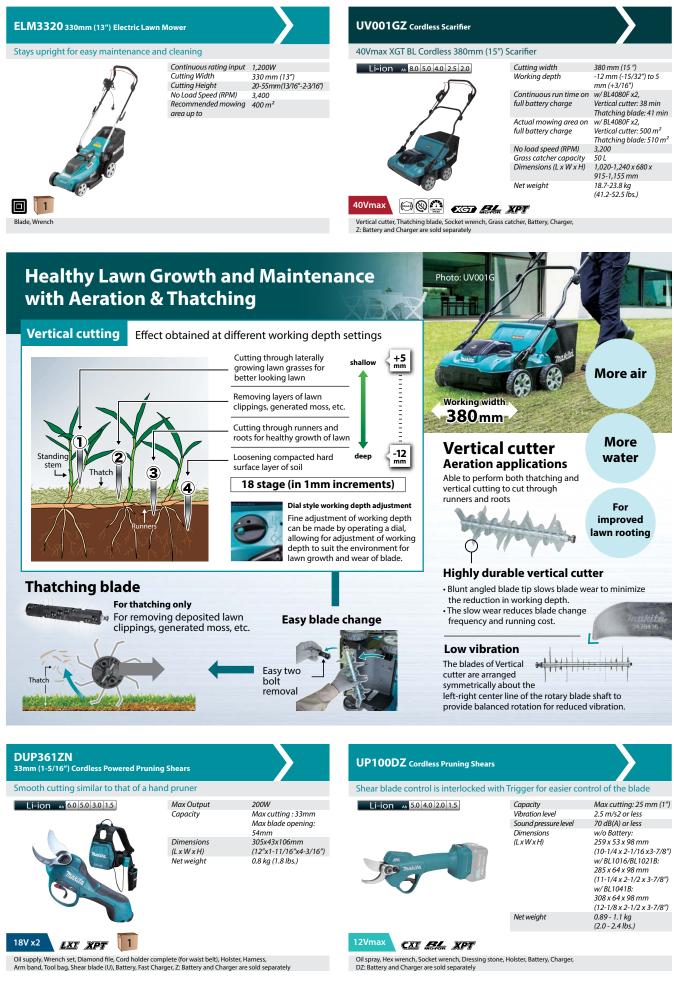
Tnakita.

OPE TOOLS



126 OPE TOOLS





Tnakita.

OPE TOOLS 127

0.5 MPa

10 L

1.7 m

Y-shaped double nozzle:

W/BL1830B: 120

Wide angle herbicide

325 x 237 x 439 mm

4.6 kg (10.1 lbs.)

nozzle: W/BL1830B: 180

(12-3/4 x 9-3/8 x 17-1/4")



18V LXT XPT

Upright Double-Headed Nozzle, Wide-Angle Herbicide Nozzle, Shoulder Harness, Holder, Measure cup, Battery, Charger, Z: Battery and Charger are sold separately



DUS108Z 10L Cordless Garden Sprayer

Li-ion Ab 6.0 5.0 3.0 1.5

LXT XPT

18V

WetGuard; Excellent water-resistant performance

Max Pressure

Hose Length

Dimensions

 $(L \times W \times H)$

Net weight

Upright Double-Headed Nozzle, Wide-Angle Herbicide Nozzle, Shoulder Harness, Holder, Measure cup, Battery, Charger, Z: Battery and Charger are sold separately

Chemical tank

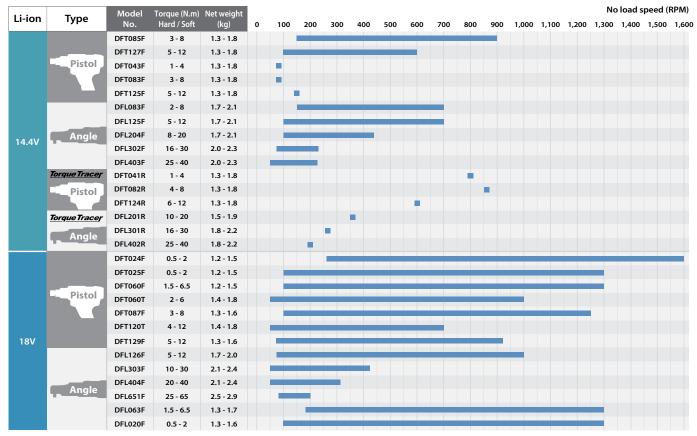
Continuous Use (min.)

Chuck Key, Hex Wrench, Adapter, Battery, Charger, Z: Battery and Charger are sold separately

Chuck Key, Hex Wrench, Adapter, Battery, Charger, Z: Battery and Charger are sold separately

CORDLESS TOOLS FOR INDUSTRY

Screwdriver, Angle Screwdriver



Impact Driver, Impact Wrench

Thakita.

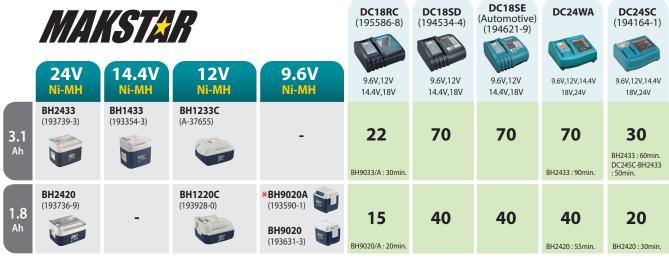
| Li-ion | Model | Net weight | | | | | | | | | | | | | | | | | | | | Torc | lue (l | N.m) |
|--------|-------------------|------------|---|----|----|---------------------|----|---------------------|----|----------------------|-----|-----|------------------------|-----|-----|-----|------------------------|-----|-----|-----|-----|------|--------|------|
| LI-ION | No. | (kg) | 0 | 10 | 20 | 30 ₃₅ 40 | 50 | 60 ₆₅ 70 | 80 | 90 ₉₅ 100 | 110 | 120 | 130 ₁₃₅ 140 | 150 | 160 | 170 | 180 ₁₈₅ 190 | 200 | 210 | 220 | 230 | 240 | 250 | 260 |
| 10.8V | TD091D | 0.86 | | | | | | | | | | | | | | | | | | | | | | |
| 12Vmax | TD112D | 0.99 - 1.2 | | | | | | | | | | | | | | | | | | | | | | |
| | DTDA040 | 1.1 - 1.4 | | | | | | | | | | | | | | | | | | | | | | |
| | DTDA070 | 1.1 - 1.4 | - | | | | | | | | | | | | | | | | | | | | | |
| | DTDA100 | 1.2 - 1.5 | | | | | | | | | | | | | | | | | | | | | | |
| | DTDA140 | 1.2 - 1.5 | | | | | | | | | | | | | | | | | | | | | | |
| | DTD043 | 1.0 - 1.2 | | | | | | | | | | | | | | | | | | | | | | |
| | DTD044 | 1.1 - 1.3 | | | | | | | | | | | | | | | | | | | | | | |
| | DTD063 | 1.0 - 1.3 | | | | | | | | | | | | | | | | | | | | | | |
| | DTD064 | 1.1 - 1.3 | | | | | | | | | | | | | | | | | | | | | | |
| | DTD103 | 1.0 - 1.3 | | | | | | | | | | | | | | | | | | | | | | |
| 14.4V | DTD104 | 1.1 - 1.3 | | | | | | | | | | | | | | | | | | | | | | |
| | DTWA070 | 1.1 - 1.4 | | | | | | | | | | | | | | | | | | | | | | |
| | DTWA100 | 1.2 - 1.5 | | | | | | | | | | | | | | | | | | | | | | |
| | DTWA140 | 1.2 1.5 | | | | | | | | | | | | | | | | | | | | | | |
| | DTWA190 | 1.3 - 1.6 | | | | | | | | | | | | _ | | _ | _ | | | | | | | |
| | DTWA260 | 1.9 | | | | | | | | | | | | | | | | | | | | | | |
| | DTWA260 DTW073 | | | | | | | | | | | | | | | | 1 | | | | | | | |
| | | 1.3 - 1.6 | | | | | | | | | | | | | | | | | | | | | | |
| | DTW074 | 1.1 - 1.3 | | | | | | | | | | | | | | | | | | | | | | |
| | DTW103 | 1.0 - 1.3 | | | | | | | | | | | | | | | | | | | | | | |
| | DTW104 | 1.1 - 1.3 | | | | | | | | | | | | | | | | | | | | | | |

Tnakita.

CORDLESS TOOLS FOR INDUSTRY

Battery & Charger Time Reference Chart (in Minutes)

| | 14.4V | DC18RC (195586-8) 9.6V,12V 14.4V,18V | 0C18SD (194534-4) 9.6V,12V 14.4V,18V | DC18SE (Automotive) (194621-9) 9.6V,12V 14.4V,18V | DC24SC (194164-1) 9.6V,12V 14.4V,18V,24V |
|----------------------|-----------------------|---|---|---|---|
| 6.0 _{Ah} | BL1460A (632G42-4) | Fast Ctarging) 55 min. | 130 min. | 130 min. | 75 min. |
| 4.0 | BL1440 | 36 | 90 | 90 | - |
| Ah | (196388-5) | min. | min. | min. | |
| 3.0 | BL1430A | 22 | 60 | 60 | - |
| Ah | (194359-6) | min. | min. | min. | |
| 3.0 | BL1430B | 22 | 60 | 60 | - |
| Ah | (197615-3) | min. | min. | min. | |
| 1.5 | BL1415NA | 15 | 30 | 30 | 20 |
| _{Ah} | (196280-5) | min. | min. | min. | min. |



() Part No. 🛛 \star Power Display Type



¹³⁰ CORDLESS TOOLS FOR INDUSTRY







Li-ion14.4V Cordless Screw Driver

Auto-stop system and on-off switch with delayed restarter

Prevent defective on production and keep quality



When a battery is discharged, indication lamp and beeper start warning and then the motor stops automatically

The tool remains still for 1 second after fastening is completed.

Indication Lamp & Beeper Warn and prevent errors on production.



High Power Motor

•Equipped with high power motor •Easy to change an armature and carbon brush for high maintenance

makita



- Rigid Body Optimum Charging System Ergonomic Grip High accuracy
- LED job light ON-OFF Switch with delayed restarter and soft start function Torque indication plate



131 CORDLESS TOOLS FOR INDUSTRY



| DFL302FZ Cordless Angle Screwdriver | | | | | |
|---|---|---|--|--|--|
| 14.4V LXT BL Brushless Cordless Angle S | Screwdriver | | | | |
| Li-ion 🚲 6.0 5.0 3.0 1.5 | Driving Shank (Square) No Load Speed (RPM) Fastening Torque | 9.5 mm (3/8") 70 - 230 / 50 - 220 Hard / Soft: 16 - 30 / 16 - 30 N·m(142 - 266 / 142 - 266 in.lbs.) | | | |
| | Dimensions (L x W x H) Head Height Center Height Net weight | 518x74x98 mm (20-3/8"x2-15/16"x3-7/8") 35 mm (1-3/8") 18.5 mm (3/4") 2.0 - 2.3 kg (4.4 - 5.2 lbs.) | | | |



| DFL402FZ Cordless Angle Screwdriver | | | | | | | |
|---|--|--|--|--|--|--|--|
| Screwdriver | | | | | | | |
| Driving Shank (Square) No Load Speed (RPM) Fastening Torque | 9.5 mm (3/8") 260 / 200 Hard / Soft: 25 - 40 / 25 - 40 N·m (221 - 354 / 221 - 354 in.lbs.) | | | | | | |
| Sound Pressure Level Dimensions (L x W x H) Net weight | 74 dB(A) / 72 dB(A) 477x72x98 mm (18-3/4"x2-13/16"x3-7/8") 1.7 - 2.1 kg (3.8 - 4.6 lbs.) | | | | | | |
| | | | | | | | |
| | Screwdriver Driving Shank (Square) No Load Speed (RPM) Fastening Torque Sound Pressure Level Dimensions (Lx W x H) | | | | | | |





Capacity Standard Bolt: M5 - M12 (3/16" - 1/2") Hiah Strenath Bolt: M5 - M10 (3/16" - 3/8") No Load Speed (RPM) 0 - 2,500 Impacts Per Minute (IPM) 0 - 3,700 65 N·m (575 in.lbs.) Max Fastening Torque Dimensions 139x74x256 mm (5-1/2"x2-15/16"x10-1/8") $(L \times W \times H)$ 1.1 - 1.4 kg (2.4 - 3.1 lbs.) Net weight

Touch&Set

Easy to set by smart device

4 stage programmable speed can

be set by touching with NFC(Near Field Communication) function of

NF(

(DFL650F only

Android.

Items of standard equipment and specifications may vary by country or area. Net weight and dimensions may differ by the type of battery.

Net weight

4

14.4V 🍇 🕬 🕶 🏩 🗈 📧 👪

Z: Battery and Charger are sold separately

1.1 - 1.4 kg (2.4 - 3.1 lbs.)

14.4V

Z: Battery and Charger are sold separately

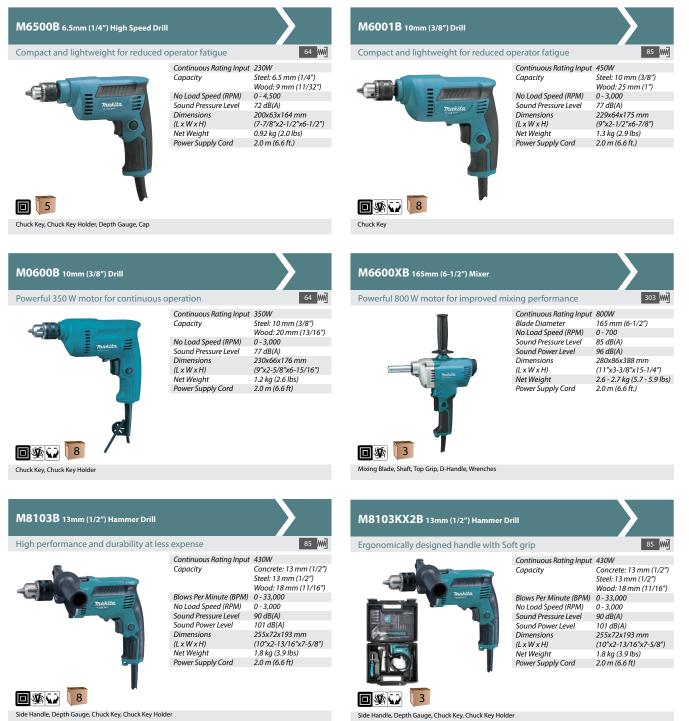
¹³² CORDLESS TOOLS FOR INDUSTRY











134 **MT SERIES**



85 WW

459

303

459



Tnakita.

MT SERIES 135



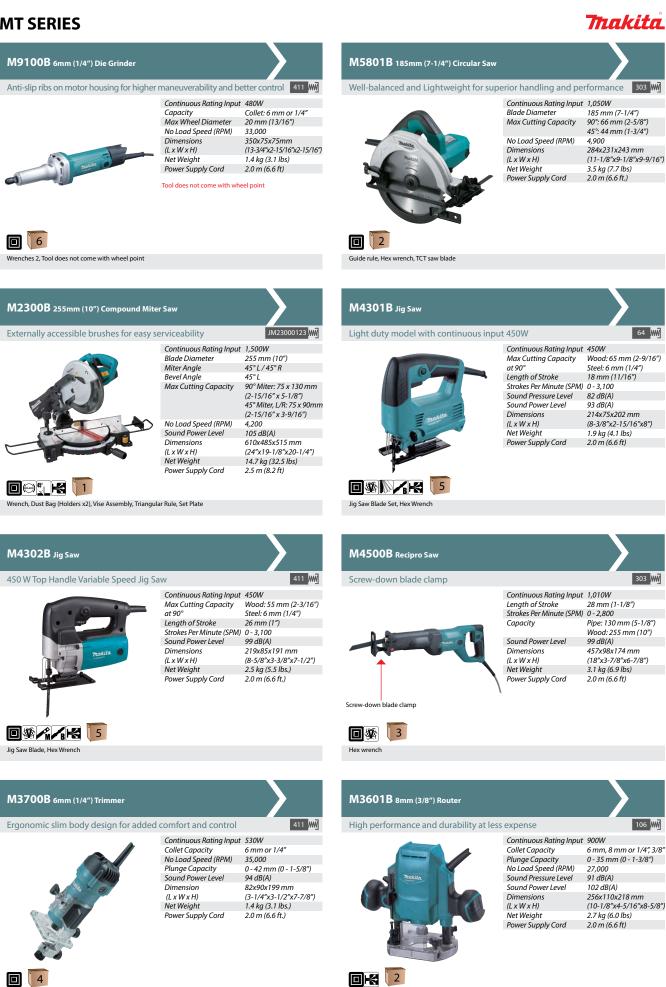


303

64 🔊

303 ////

106 WW



Trimmer Guide Assembly, Straight Guide Assembly, Template Guide, Straight Bit (Carbidge-Tipped), Wrenches 2

Items of standard equipment and specifications may vary by country or area. Net weight and dimensions may differ by the type of battery.

Straight Guide 1/4", Straight Bit, Wrenches 2

Trakita

MT SERIES

M3600B 12mm (1/2") Router

High performance and durability at less expense



Continuous Rating Input 1,650W 12 mm or 1/2" 0 - 60 mm (0 - 2-3/8") Collet Capacity Plunge Capacity No Load Speed (RPM) 22,000 Sound Power Level 97 dB(A) 284x148x300 mm (11-1/8"x5-7/8"x11-3/4") Dimensions $(L \times W \times H)$ Net Weight 5.5 kg (12.2 lbs.) Power Supply Cord 2.0 m (6.6 ft.)

203

Straight Guide, Guide Holder Assembly, Collet Sleeve (6mm or 1/4"), Collet Sleeve (8mm or 3/8"), Straight Bit,

M9204B 125mm (5") Random Orbit Sander 419 🛲 Ergonomically designed palm grip for comfortable handling

Pad Size

Abrasive Orbits P

Strokes I

Orbit Di

Sound F

Sound F

Dimensi

 $(L \times W \times$ Net Wei



| - | |
|------------------|--------------------|
| ous Rating Input | 240W |
| ? | 123 mm (4-7/8") |
| e Paper Size | 125 mm (5") |
| er Minute (OPM) | 12,000 |
| Per Minute (SPM) | 24,000 |
| ameter | 2.8 mm (1/8") |
| Pressure Level | 81 dB(A) |
| Power Level | 92 dB(A) |
| ions | 153x123x144 mm |
| H) | (6"x4-7/8"x5-5/8") |
| ght | 1.2 kg (2.6 lbs) |
| upply Cord | 2.0 m (6.6 ft) |
| | |



| M9200B Finishing Sander | | |
|----------------------------|--|---|
| Extremely versatile sander | | 419 |
| 0 ° 11 111 | Continuous Rating Input Pad Size Abrasive Paper Size | 112 x 102 mm (4-3/8" x 4") 114 x 140 mm (4-1/2" x 5-1/2") |
| 1015 | Orbits Per Minute (OPM) Sound Pressure Level | 79 dB(A) |
| THURAN | Dimensions (L x W x H) | 110x112x133 mm (4-5/16"x4-3/8"x5-1/4") |
| | Net Weight Power Supply Cord | 0.9 kg (2 lbs) 2.0 m (6.6 ft) |
| | | |
| Abrasive paper x6 | | |
| | | |

M4000B Blower In-line grip for higher maneuverability

3

Nozzle assembly, Sash nozzle

| | Continuous Rating |
|-------------------|-------------------------|
| | Air Volume |
| | No Load Speed (R |
| | Sound Power Leve |
| | Dimensions |
| | $(L \times W \times H)$ |
| | Net Weight |
| The second second | Power Supply Cor |
| | |
| | |
| | |

| ating Input | 530W |
|-------------|-------------------------|
| | 1.2-2.9 m³/min |
| d (RPM) | 8,500 - 16,000 |
| Level | 101 dB(A) |
| | 427x161x212 mm |
| | (16-3/4"x6-3/8"x8-3/8") |
| | 1.5 kg (3.4 lbs) |
| Cord | 2.0 m (6.6 ft) |
| | |

85 MW



Planer blade 82, Sharpening Holder Assembly (for unit with resharpenable blade only), Blade gauge assembly, Socket wrench 9, Guide Rule, Dressing stone

M9400B 100mm (4") Belt Sander High performance and durability at less expense 153 ᇞ Continuous Rating Input 940W $100 \times 610 \text{ mm} (4'' \times 24'')$ **Belt Size** Belt Speed 380 m/min (1,250 ft/min) Sound Pressure Level 87 dB(A) Sound Power Level 98 dB(A) Dimensions (L x W x H) 354x175x169 mm (14"x6-7/8"x6-5/8") 6.2 kg (13.7 lbs.) Net Weight Power Supply Cord 2.0 m (6.6 ft.)

Abrasive belt, Step, Dust bag assembly, Carbon plate

M9203B Finishing Sander

12,000 OPM for increased efficiency and smooth finish sanding



Continuous Rating Input 190W Pad Size 92x185r Abrasive Paper Size Orbits Per Minute (OPM) Strokes Per Minute (SPM)24,000Orbit Diameter2.0 mm (1/16") Sound Pressure Level Dimensions $(I \times W \times H)$ Net Weight Power Supply Cord



64 WW

Abrasive paper #120, Punch Plate, Dust bag





Trakita.

XGT ADV

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MAKPAC Power Source Kit

| | | <u> </u> | -0 | 3-8-8-8-8-8-8 |
|-------------------------------|---|----------|--|---------------|
| QADPSKG1 (191V23-2) | Standard Charger (DC40RC), 2X40Vmax - 2.0Ah Batteries (BL4020), Makpac | E | ۱ | Tradita |
| QAEPSKG1 (191V31-3) | Standard Charger (DC40RC), 2X40Vmax - 2.5Ah Batteries (BL4025), Makpac | E | ۱ | |
| MKP1G001 (191J85-8) | Rapid Charger (DC40RA), 2X40Vmax - 2.5Ah Batteries (BL4025), Makpac | | ۱ | Tradita |
| MKP1G002 (191K01-6) | Rapid Charger (DC40RA), 2X40Vmax - 4.0Ah Batteries (BL4040), Makpac | ES- | * | Trackles |
| MKPPSKG2 (191V42-8) | Rapid Charger (DC40RA), 2X40Vmax - 5.0Ah Batteries (BL4050F), Makpac | | ۲ | Tradita |
| QAAPSKG3 (191U06-6) | Dual Port Multi Rapid Charger (DC40RB), 2X40Vmax - 4.0Ah Batteries (BL4040), Makpac | FIE | * | |
| QABPSKG3 (191U20-2) | Dual Port Multi Rapid Charger (DC40RB), 2X40Vmax - 5.0Ah Batteries (BL4050F), Makpac | FIE | \$ | THE |
| QAPSKG3 (1910A2-5) | Dual Port Multi Rapid Charger (DC40RB), 2X40Vmax - 8.0Ah Batteries (BL4080F), Makpac | FIE | Ø Ø | |
| QACPSKG3 (191U34-1) | Dual Port Multi Rapid Charger (DC40RB), 4X40Vmax - 4.0Ah Batteries (BL4040), Makpac | ासाम | ille | |
| QADPSKG3 (191U48-0) | Dual Port Multi Rapid Charger (DC40RB), 4X40Vmax - 5.0Ah Batteries (BL4050F), Makpac | FIE | | |

MAKPAC Power Source Kit

| MKP1RF182 | Rapid Charger (DC18RC), 2X18V - 3.0Ah Batteries |
|------------------|---|
| (197974-5) | (BL1830B), Makpac |
| MKP1RT182 | Rapid Charger (DC18RC), 2X18V - 5.0Ah Batteries |
| (197803-2) | (BL1850B), Makpac |
| MKP1RG182 | Rapid Charger (DC18RC), 2X18V - 6.0Ah Batteries |
| (198119-8) | (BL1860B), Makpac |
| MKP3PT182 | Dual Port Rapid Charger (DC18RD), 2X18V - 5.0Ah Batteries |
| (198182-1) | (BL1850B), Makpac |
| MKP3PG182 | Dual Port Rapid Charger (DC18RD), 2X18V - 6.0Ah Batteries |
| (198081-7) | (BL1860B), Makpac |
| MKP3PT184 | Dual Port Rapid Charger (DC18RD), 4X18V - 5.0Ah Batteries |
| (197627-6) | (BL1850B), Makpac |
| MKP3PG184 | Dual Port Rapid Charger (DC18RD), 4X18V - 6.0Ah Batteries |
| (198095-6) | (BL1860B), Makpac |

MAKPAC Power Source Kit

| MKP1SY122 | Fast Charger (DC10SB), 2X12Vmax - 1.5Ah Batteries |
|------------------|---|
| (197654-3) | (BL1016), Makpac |
| MKP1SA122 | Fast Charger (DC10SB), 2X12Vmax - 2.0Ah Batteries |
| (191K13-9) | (BL1021B), Makpac |
| MKP1SM122 | Fast Charger (DC10SB), 2X12Vmax - 4.0Ah Batteries |
| (191K12-1) | (BL1041B), Makpac |



Tnakita.

| | Makita Cordless Part Number Brea | kdown |
|-------------|--|--|
| DSE | Charger (DC10WA), 2X7.2V - 1.0Ah Batteries (BL7010) | 🧼 🛿 🖉 |
| DW | Charger (DC10WA), 1X10.8V - 1.3Ah Battery (BL1013) | <i>🗼</i> 🎚 |
| DWE | Charger (DC10WA), 2X10.8V - 1.3Ah Batteries (BL1013) | 🧼 🌡 🖡 |
| DWYE | Standard Charger (DC10WD), 2X12Vmax - 1.5Ah Batteries (BL1016) | \$ |
| DSYE | Fast Charger (DC10SB), 2X12Vmax - 1.5Ah Batteries (BL1016) | ۲ |
| DSAE | Fast Charger (DC10SB), 2X12Vmax - 2.0Ah Batteries (BL1021B) | ۲ |
| DSAJ | Fast Charger (DC10SB), 2X12Vmax - 2.0Ah Batteries (BL1021B), Makpac | 🛀 🧇 🖉 |
| DSME | Fast Charger (DC10SB), 2X12Vmax - 4.0Ah Batteries (BL1041B) | |
| SYE | Standard Charger (DC18SD), 2X18V - 1.5Ah Batteries (BL1815B) | 🍄 🥮 🥮 |
| RYE | Rapid Charger (DC18RC), 2X18V - 1.5Ah Batteries (BL1815B) | ۲ کا |
| SF | Standard Charger (DC18SD), 1X18V - 3.0Ah Battery (BL1830B) | ۵ |
| RF | Rapid Charger (DC18RC), 1X18V - 3.0Ah Battery (BL1830B) | ۲ |
| RFE/ RF2 | Rapid Charger (DC18RC), 2X18V - 3.0Ah Batteries (BL1830B) | ۲ |
| RFJ | Rapid Charger (DC18RC), 2X18V - 3.0Ah Batteries (BL1830B), Makpac | 🌮 🍘 🍘 🛄 |
| RME | Rapid Charger (DC18RC), 2X18V - 4.0Ah Batteries (BL1840B) | 🍄 🏟 🥨 |
| RTE/ RT2 | Rapid Charger (DC18RC), 2X18V - 5.0Ah Batteries (BL1850B) | ۲ |
| RTJ | Rapid Charger (DC18RC), 2X18V - 5.0Ah Batteries (BL1850B), Makpac | 🐝 🏟 🏟 🖾 |
| PT2 | Dual Port Rapid Charger (DC18RD), 2X18V - 5.0Ah Batteries (BL1850B) | |
| PG2J | Dual Port Rapid Charger (DC18RD), 2X18V - 6.0Ah Batteries (BL1860B), Makpac | |
| G2 | 2X18V - 6.0Ah Batteries (BL1860B) | ۲ |

Makita Coding System - Ending Alphabet



Tool come with carton box only



Combination / Rotary Hammer Drill Capability Chart

| | | | | | | | | | | | | | | | | | | [| | Material f | or drilling | | 1 |
|-------------|---------------------------------|------------------------|-----|-----|------|--------------------|------------------------|-----------------------|----|--------|------------------------|---------|----------|-------|------|------|-------|----|----------------------------------|---------------------------------------|-----------------------|-------------------|----------------------------------|
| | | EPTA Weight (kg) | 0 1 | 0 2 | 0 30 | 0 40 | 50 | 60 | 70 | 80 | 90 | 100 | 110 | 120 1 | 30 1 | 40 1 | 50 16 | 50 | Highly reinforced concrete | Concrete, granite, stone, brick | Metal/ wood | Working direction | Drilling/ chiselling ratio |
| 16mm series | HR166D SDS-plus | 1.8~2.4 | | | | 3.2- 3.2- | | | D | iamono | l core | 32 (dry | type) | | | | | | \checkmark | $\sqrt{\sqrt{}}$ | \checkmark | ₽ | |
| 17mm series | DHR171 SDS-plus | 2.1~2.8 | | | | 3.2- 3.2- | | | D | amono | l core | 32 (dry | type) | | | | | | \checkmark | $\sqrt{\sqrt{}}$ | ~ | ₽ | |
| 18mm series | HR1840/41F SDS-plus | 2.0~2.5 | | | | 3.2- 3.2- 35 | | | D | amono | l core | 32 ~ 65 | i (dry t | ype) | | | | | \checkmark | $\sqrt{\sqrt{}}$ | \checkmark | ₽ | |
| | DHR182 SDS-plus | 2.4~3.2 | | | | 3.2- 3.2- 35 | | | D | amono | l core | 32 (dry | type) | | | | | | ~ | $\sqrt{\sqrt{\sqrt{1}}}$ | \checkmark | ↓ ↓ | |
| 20mm series | DHR202 SDS-plus | 3.5 | | | | 3.2- 4-1 | | | D | iamond | l core | 32 (dry | type) | | | | | | > | $\sqrt{\sqrt{}}$ | \checkmark | ↓ ↓ | |
| 22mm series | DHR2230 SDS-plus | 2.6 | | | | 3.2- 4-1 | | | D | amono | l core | 32 ~ 65 | i (dry t | ype) | | | | | \checkmark | $\sqrt{\sqrt{}}$ | \checkmark | ↓ ↓ | |
| | MT870 SDS-plus | 2.5 | | | | 3.2- 4-1 | | | D | amond | l core | 32 ~ 65 | i (dry t | ype) | | | | | \checkmark | $\checkmark\checkmark\checkmark$ | \checkmark | ₽ | |
| 23mm series | HR2300 SDS-plus | 2.7 | | | | 3.2- 4-1 | | 3 | D | amono | l core | 32 ~ 70 |) (dry t | ype) | | | | | \checkmark | $\sqrt{\sqrt{}}$ | \checkmark | ↓ ↓ | |
| | HR2310T SDS-plus | 2.9 | | | | 3.2- 4-1 | | 3 | D | amono | l core | 32 ~ 70 |) (dry t | ype) | | | | | \checkmark | $\sqrt{\sqrt{}}$ | \checkmark | ↓ ↓ | |
| | HR2320T SDS-plus | 2.9 | | | | 3.2- 4-1 | | 3 | D | amono | l core | 32 ~ 70 |) (dry t | ype) | | | | | \checkmark | $\sqrt{\sqrt{}}$ | \checkmark | → | |
| 24mm series | HR2460 SDS-plus | 2.8 | | | | | 3.2-2 4-16 35-54 | | D | amond | l core | 32 ~ 65 | i (dry t | ype) | | | | | \checkmark | $\sqrt{\sqrt{}}$ | \checkmark | ₽ | |
| | HR2470 SDS-plus | 2.9 | | | | | 3.2-2 4-16 35-54 | | | | | 32 ~ 65 | | ype) | | | | | \checkmark | $\sqrt{\sqrt{\sqrt{1}}}$ | \checkmark | ↓ → | |
| | DHR241 SDS-plus | 3.5 | | | | 3.2- 4-1 | | | | | | 32 (dry | | | | | | | \checkmark | $\sqrt{\sqrt{\sqrt{1}}}$ | \checkmark | ↓ → | |
| | DHR242 SDS-plus | 3.1~3.8 | | | | _ | 3.2-2 4-1(35-54 | | | | | 32 ~ 65 | | | | | | | \checkmark | $\sqrt{\sqrt{}}$ | ✓ | ↓ ↓ | _ |
| 26mm series | DHR263 SDS-plus | 3.5 | | | | _ | 8 85-54 | | | | | 32 ~ 65 | | | | | | | \checkmark | $\sqrt{\sqrt{\sqrt{2}}}$ | ✓ | ↓ ↓ | |
| | HR2600 Series SDS-plus | 2.8~2.9 | | | | 3.2- 4-1 | | 8 | D | iamono | l core | 32 ~ 80 |) (dry t | ype) | | | | | \checkmark | $\sqrt{\sqrt{\sqrt{1}}}$ | ✓ | ↓ → | |
| | HR2630 Series SDS-plus | 2.8~3.1 | | | | 3.2- 4-1 | | 8 | D | amono | l core | 32 ~ 80 |) (dry t | ype) | | | | | \checkmark | $\sqrt{\sqrt{}}$ | \checkmark | → | |
| | HR2650 Series SDS-plus | 3.0~3.2 | | | | 3.2- 4-1 | 18 35-6 | 8 | D | amond | l core | 32 ~ 80 |) (dry t | ype) | | | | | \checkmark | $\sqrt{\sqrt{}}$ | \checkmark | ₽ | |
| | HR2661 SDS-plus | 3.2 | | | | 3.2- 4-1 | | 8 | D | iamono | l core | 32 ~ 80 |) (dry t | ype) | | | | | \checkmark | $\sqrt{\sqrt{\sqrt{1}}}$ | \checkmark | ↓ → | |
| | M8701 SDS-plus | 2.7 | | | | 3.2- 4-1 | | 8 | D | amono | l core | 32 ~ 80 |) (dry t | ype) | | | | | \checkmark | $\sqrt{\sqrt{\sqrt{2}}}$ | \checkmark | → | |
| 28mm series | HR2800 Series SDS-plus | 3.4~3.6 | | | | 3.2- 6-2 | | 35-80 | D | amono | l core | 32 ~ 80 |) (dry t | ype) | | | | | \checkmark | $\sqrt{\sqrt{}}$ | \checkmark | ↓ → | |
| | DHR282 Series SDS-plus | 3.9~5.0 | | | | | 20 | | | | | 32 ~ 65 | | | | | | | \checkmark | $\sqrt{\sqrt{\sqrt{1}}}$ | \checkmark | ↓ → | _ |
| | HR001G Series SDS-plus | 3.9~4.6 | | | | | 20 | | D | amono | l core | 32 ~ 65 | i (dry t | ype) | | | | | \checkmark | $\sqrt{\sqrt{\sqrt{1}}}$ | ✓ | ↓ → | |
| 30mm series | HR3210FCT Series SDS-plus | 4.8~5.4 | | | | 4-3 10- | 22 | 35-9 | 0 | iamono | l core | 32 ~ 90 |) (dry t | ype) | | | | | $\checkmark\checkmark\checkmark$ | $\sqrt{\sqrt{}}$ | ✓ | \downarrow | |
| 40mm series | HR4002 SDS-max | 6.6 | | | | | | 10-4 16-3 20-10 | 2 | | | | | | | | | | $\checkmark\checkmark\checkmark$ | $\sqrt{\sqrt{\sqrt{2}}}$ | | Ţ | |
| | HR4013C Series SDS-max | 6.2~6.8 | | | | | | 10-4 16-3 20-10 | 5 | | | | | | | | | | $\checkmark\checkmark\checkmark$ | $\sqrt{\sqrt{\sqrt{2}}}$ | | Ţ | |
| | DHR400 SDS-max | 7.3~8.1 | | | | | | 10-4 16-3 20-10 | 5 | | | | | | | | | | $\checkmark\checkmark\checkmark$ | $\sqrt{\sqrt{}}$ | | | |
| | HR005G SDS-max | 7.4~7.9 | | | | | _ | 10-4 16-3 20-10 | 5 | | | | | | | | | | $\checkmark\checkmark\checkmark$ | $\sqrt{\sqrt{}}$ | | ↓ Ţ | |
| 45mm series | HR4511C Series SDS-max | 8.2~9.0 | | | | | | 10-4 22-4 20-12 | 0 | | | | | | | | | | $\checkmark\checkmark\checkmark$ | $\sqrt{\sqrt{}}$ | | | |
| 50mm series | HR5212C Series SDS-max | 10.9~11.9 | | | | | | | | 2 | 9-52 5-45 20-160 | | | | | | | | $\checkmark\checkmark\checkmark$ | $\sqrt{\sqrt{}}$ | | L L | |
| | HR006G Series SDS-max | 12.9~14.3 | | | | | | | | 2 | 9-52 5-45 20-160 | | | | | | | | $\sqrt{\sqrt{}}$ | $\sqrt{\sqrt{}}$ | | \downarrow | |
| | | | | | | | | | | | | | | | | | | | appro | x: 50% dri l | ling , 50% (| chiselling | |

Tungsten Carbide-tipped usable range

Recommended range

Core bits





| | | | | Carbo | n Bru | sh List | | | | |
|-----------------------------|---------------------------------|--------------------------------------|--------------------------------------|-------------------------------------|------------------------------------|------------------------------------|--|--------------------------------------|-------------------------------------|------------------------------------|
| Carbon | Part | | | | | Model | | | | |
| Brush CB-1 | Number 181019-9 | 903 | | | | | | | | |
| CB-51 | 181021-2 | 1902 | 3700B | 4300BV | 6013BR | 6016 | 6300NB | | | |
| CB-55 CB-55A | 181026-2 B-80248 | 8416 | JR3000V | | | | | | | |
| CB-64 CB-64A | 191627-8 B-80254 | 6412 GV6010 | 6413 JV0600K | 6510LVR | 9035 | 906 | BO3710 | BO4540 | DP4700 | GD0603 |
| CB-65 CB-65A | 191628-6 A-81309 | 6905B | 906H | JS1600 | JS1670 | | | | | |
| CB-70 CB-70A | 191914-5 A-81212 | 6501 | | | | | | | | |
| CB-85 CB-85A | 191998-3 B-80282 | HP1630 | | | | | | | | |
| CB-100 CB-100A | 181030-1 B-80298 | 1100 | 6906 | 9045B | 9215SB | 9218SB | 9924DB | JN3200 | JS3200 | PC1100 |
| CB-106 CB-106A | 181410-1 A-81290 | 1911B | 3620 | RP0900 | UT1301 | | | | | |
| CB-132 | 191972-1 | UC3520A | UC4020A | UC3541A | UC4041A | | | | | |
| CB-153 CB-153A | 181044-0 B-80329 | 1804N 5008B 9401 LS1216 | 1805N 5008MG HS0600 LS1219L | 2012NB 5016B LF1000 LS1440 | 2416S 5103N LS1013 N5900B | 3501N 5201N LS1016 TW1000 | 3600H 5401N LS1019L UC3530A | 3601B 5402 LS1040 UC3531A | 3612BR 6910 LS1212 UC4030A | 4107R 9105 LS1214 UC4051A |
| CB-173 | 195483-8 | VC2510L | VC3210L | | | | | | | |
| CB-203 CB-203A CB-253 | 191953-5 B-80341 194547-5 | 2414NB PC5000C | 3612C | HW1200 | HW1300 | LC1230 | LW1400 | LW1400 | RP1801 | |
| CB-255 CB-303 CB-303A | 194347-3 191963-2 B-80379 | 2107F 9227C JN3201J | 4100NH 9237C JR3050T | 4100NH3Z CA5000 JR3060T | 4131 DA4000LR JR3070CT | 5606B GA5010 | 5740NB GA5020 | 5806B GA6010 | 9015B HS7010 | 9016B HS7600 |
| CB-325 | 194074-2 | UB1102 9553NB GD0601 | UB1103 9556NBG GD0602 | UT1305 9556PBG HR2230 | UT2204 9556HBG HR2300 | JS3201J 9556HP HR2310T | LS0714 9557NBG HR2320T HR2800 | PV7000C 9563H HR2460 HR2810 | UB1100 GA4040 HR2470 | UB1101 GD0600 HR2600 |
| CB-411 CB-411A | 191940-4 B-80391 | HR2601 3709 KP0800 | HR2610 3901 RT0700C | HR2611FT 4403 TD0101F | HR2630 6922NB TW0200 | HR2631FT 9031 TW0350 | 9500NB | 9523NB | DS4011 | JN1601 |
| CB-415 CB-415A | 191950-1 B-80400 | 6904VH | | | | | | | | |
| CB-419 CB-419A | 191962-4 B-80422 | 4304 FS2700 JS1300 | 4350CT FS4300 TD0100 | 9035H HP1620 UH4570X | BO4510H HP2030 UH5570X | BO4556 HP2050 UH6570X | BO5031 HP2070 UH7580X | DA3010F HR1830 | FS2300 HR2020 | FS2500 HR2440 |
| CB-459 | 194722-3 | GA4030 JS1000 | GA4031 JS1601 | GA4034 JS1602 | GA54530 PJ7000 | GA4534 TM3000C | GA5030 TM3010C | GA5034 | HR1840 | HR1841 |
| | 1000 | HW111 | | | | | | | | |
| | 1160 | HW102 | | | | | | | | |
| | 09-001 | SJ401 | | | | | | | | |
| | 106C 000123 | HB500 LH1201FL | LS1018L | MLT100 | | | | | | |
| JIVIZS | 000123 | | LSTUTEL | | t - Out Carbo | on Bruch | | | | |
| CB-105 CB-105A | 181038-5 B-80307 | HM0810A | HM0810TA | HR2010 | HR3520 | | | | | |
| CB-155 CB-155A | 181048-2 B-80335 | HM1201 | | | | | | | | |
| CB-204 CB204A | 191957-7 B-80357 | 4112HS GA9010C | 4114S GA9012C | 9617 GA9030 | GA7010C GA9030R | GA7012C GA9040S | GA7020 GA9050 | GA7030 GS5000 | GA7040R HM1302 | GA7040S HM1305 |
| CB-218 | 197129-2 | HM1306 GA7060 | HM1810 GA7060R | SA7000C GA7061R | GA7062 | GA7063R | GA9060 | HM1812 | | |
| CB-218 CB-318 | 197129-2 | 9563C | GA7060R GA4040C | GA7061R GA4041C | GA7062 GD0800C | GA7063R PK5001C | GA9060 PO6000C | PW5001C | SG1250 | SG1251J |
| CB-318 CB-327 | 191978-9 | HR3000C | C, HOTOC | | | 1100010 | 100000 | 11150010 | 531250 | 3012313 |
| CB-350 | 194160-9 | HK1820 | HM0870C | HM0871C | HR3200C | HR4001C | HR4002 | HR4003C | HR4003C | HR4030C |
| | | | | Carbon Pr | uch for Com | | | | | |
| CB-430 CB-438 | 191971-3 | 8414D DJS101 DUB361 | DCS550 DJS161 | DCO180 DJV180 | rush for Coro BGA450 DPB180 | DGA402 DPJ180 | DGA452 DSS501 | DGD800 BUB360 | BHR240 DUC122 | DJN161 DHR165 |
| CB-434 | 193466-2 | DUB361 6932FD | 6935FD | BTW121 | | | | | | |
| CB-440 | 194427-5 | DDA351 DFS450 DHP458 TD091D | DDF442 DFS451 DHP482 | DDF444 BHP442 DJS130 | BDF450 DHP444 BTD142 | BDF452 DHP444 DTD146 | DDF456 BHP450 DTP140 | DDF458 BHP452 DTW152 | DDF482 BHP454 DTW251 | DFR550 DHP456 DBN500 |
| CB-441 | 194435-6 | DHR202 DTW450 BHR261 | DHR241 | DHS630 | DJR181 | DJR182 | DJR186 | DKP180 | DLS713 | DSS610 |
| CB-442 | 194928-3 | BHR261 DUH651 | BHR262 | BUC250 | BUH550 | BUH650 | DHR263 | DHS710 | DUC252 | DUC302 |
| CB-448 | 196854-2 | DTW152 | DTW251 | | | | | | | |



How to Maximise Battery Performance

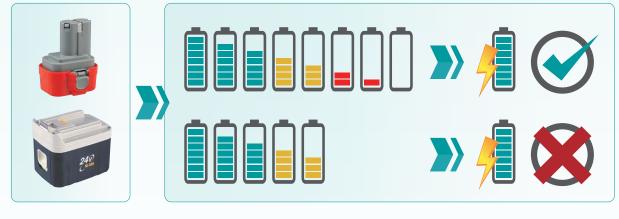
Rechargeable Tool Battery Don'ts

- Do not Use the Battery till it is flat : Using the battery till it is flat, can permanently damage the poles and shorten battery life. Recharge the battery as soon as your tool starts to slow down. Unless you are using a NiCd battery operated tool.
- Do not Overload the Battery : Use the cordless tool within specification. Do not overload the cordless tool.
- Do not Get Battery Wet: Avoid exposing your batteries to water. Immediately wipe away any moisture on the tool or battery.
- Do not throw or drop the Battery: Dropping or throwing the battery may cause damage to battery.

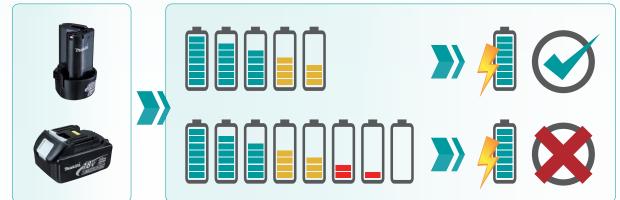


You should stop your operations and charge it when you feel the power is getting lower and lower. This will help to reduce the load to battery and to extend battery lifetime. <u>Never use till empty!!</u>

When to CHARGE a Ni-Cd / Ni-MH Battery



When to CHARGE a Li-ion Battery



lcon

| | Double Insulation | 1 §16 | Torque Setting 16 | B | Bayonet Shank Jig Saw Blade | X | Static Free Hose |
|------------|--------------------|---------------|----------------------------|-----------|--------------------------------|-----------|-----------------------|
| | Variable Speed | §18 | Torque Setting 18 | LASER | Laser Marker | | SDS-PLUS Shank |
| (BRAKE) | Brake | 1 [20] | Torque Setting 20 | | Orbital Cutting | | SDS-MAX Shank |
| | Reversing | 1 [21] | Torque Setting 21 | H/L | Hook & Loop | Ũ | 17mm Hex Shank |
| \$2 | Mechanical 2-Speed | | Torque Setting 21_41 | 123 | Depth Adjustment | 21 | 21mm Hex Shank |
| #3 | Mechanical 3-Speed | K | Dust Collection | Ť ń | Sequential and Bump-fire | 28.6 | 28.6mm Hex Shank |
| ~2 | Electronic 2-Speed | S | Torque Limiter | K | Auto Firing Stop | 30 | 30mm Hex Shank |
| 7 | Electronic 3-Speed | | Constant Speed | | Automatic Oiling | | Built-in Job Light |
| ~4 | Electronic 4-Speed | SOFT START | Soft Start | | Stainless Tank | 8 | Anti-restart function |
| | Keyless Chuck | 45° | Bevel Cutting 45 left | TR R | Grass Tangle Removing Function | \otimes | Toolless blade change |
| | Clutch-equipped | 45° 5° | Bevel Cutting L45 R5 | | Chain Brake | | |
| 6 | Torque Setting 6 | 45° 45° | Bevel Cutting 45 LR | | Anti Vibration | | |
| 9 | Torque Setting 9 | M | Makita Shank Jig Saw Blade | <u>کا</u> | Revolving Hose | | |
| | | | | | | | |



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TRADEMARKS















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