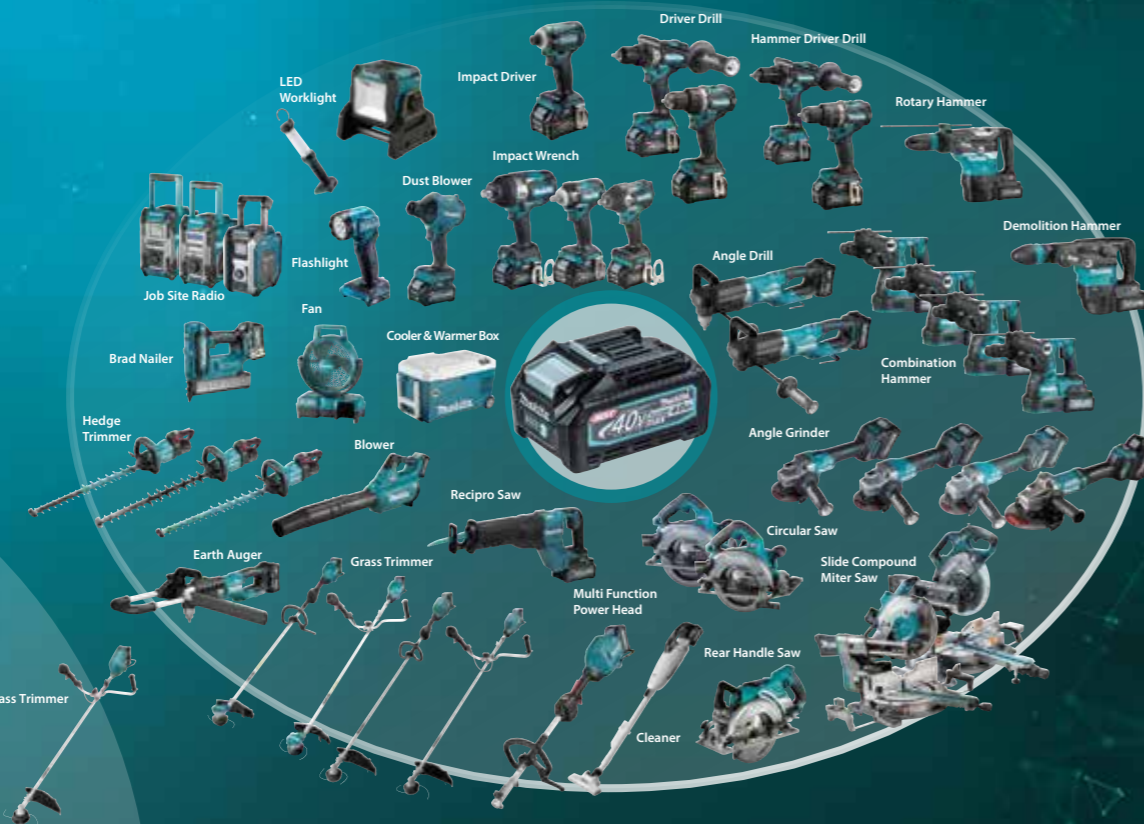


High Power
Durability
Digital Communication



High cutting efficiency



Efficiency of Wood Cutting
about **30% UP**
Comparison with Predecessor Model

Efficiency of Metal Cutting
about **35% UP**
Comparison with Predecessor Model

[Test material: LVL 14" x 1-3/4"]

[Carbon steel pipe (25A)]

Cordless Recipro Saw Series



Model	Length of Stroke	Strokes Per Minute (SPM)	Capacity
JR001G	32 mm (1-1/4")	0 - 3,000	Pipe / Wood: 130 / 255 mm (5-1/8" / 10")
DJR360	32 mm (1-1/4")	0 - 3,000	Pipe / Wood: 130 / 255 mm (5-1/8" / 10")
DJR187	32 mm (1-1/4")	High / Low: 0 - 3,000 / 0 - 2,300	Pipe / Wood: 130 / 255 mm (5-1/8" / 10")
DJR188	20 mm (13/16")	0 - 3,000	Pipe / Wood: 130 / 255 mm (5-1/8" / 10")
DJR183	13 mm (1/2")	0 - 3,000	Pipe / Wood: 50 / 50 mm (2 / 2")

Charging Time

Battery Model	DC40RA (Fast Charging)	DC40RC
BL4020 2.0Ah 191L29-0	22 min	30 min
BL4025 2.5Ah 191B36-3	28 min	38 min
*BL4040 4.0Ah 191B26-6	45 min	67 min
*BL4050F 5.0Ah 191L47-8	50 min	85 min
*BL4080F 8.0Ah	76 min	170 min

Cordless Recipro Saw

Model	Features
JR002G	Variable Speed, Brake, Torque Limiter, Orbital Cutting, Built-in Job Light, Carrying Case
JR002G	Length of Stroke: 32 mm (1-1/4") Strokes Per Minute (SPM): 0 - 3,000 Capacity: Pipe / Wood: 130 / 255 mm (5-1/8" / 10") Vibration Level: Cutting Boards: 8.5 m/s ² , Cutting Wooden Beams: 7.9 m/s ² Sound Pressure Level: 87 dB(A) Sound Power Level: 98 dB(A) Dimensions (L x W x H): w/ BL4020 / BL4025: 436 x 97 x 250 mm (17-1/8 x 3-13/16 x 9-7/8"), w/ BL4040: 451 x 97 x 256 mm (17-3/4 x 3-13/16 x 10-1/8"), w/ BL4050F: 470 x 97 x 277 mm (18-1/2 x 3-13/16 x 10-7/8"), w/ BL4080F: 471 x 97 x 296 mm (18-1/2 x 3-13/16 x 11-5/8") Net weight: 4.6 - 5.8 kg (10.1 - 12.8 lbs.)

Standard Equipment: Recipro Saw Blades, Charger, Battery

*1 Recommended battery
The weight may differ depending on the attachment(s), including the battery cartridge. The lightest and heaviest combination, according to EPTA-Procedure 01/2014, are shown in the table.
Items of standard equipment and specifications may vary by country or area.

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Redesigned lubricating mechanism of slider section

BL MOTOR
High power Brushless motor

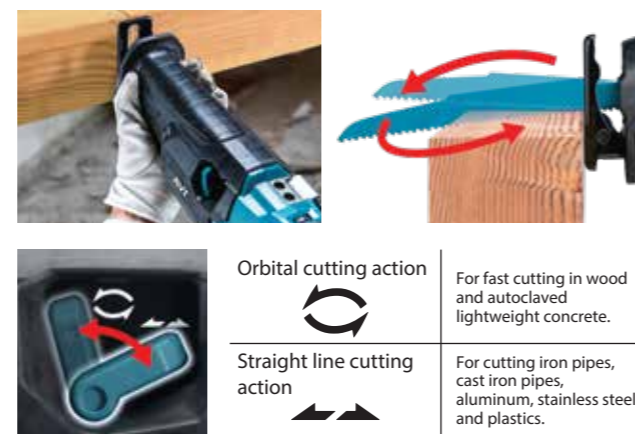
Blade ejection lever

relocated to the side of the housing for increased convenience in removing the blade.



Orbital mechanism

For high speed wood cutting



Work amount
on a single full battery charge

Efficiency of Wood Cutting

about **30 cuts**

Battery: BL4025
Test material: LVL 14" x 1-3/4"

Efficiency of Metal Cutting

about **55 cuts**

Battery: BL4025
Test material: Carbon steel pipe (25A)

Dual LED job light
with preglow and afterglow functions



Tool hook



Variable speed control by dial
enables user to adjust the max cutting strokes to match the materials of workpiece.



1,000 - 3,000min⁻¹



XPT
eXtreme Protection Technology

