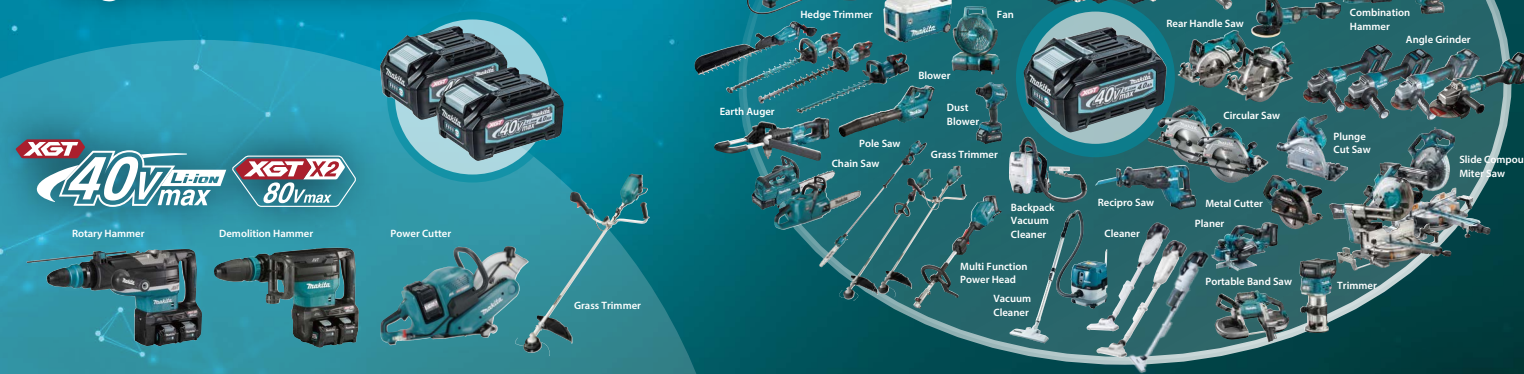


**High Power
Durability
Digital Communication**



Accessories

Flexible shaft

Size	Part No.
ø32-1.2m	1910E1-5
ø32-1.7m	1910E2-3
ø32-2.4m	1910C2-9
ø38-1.2m	1910E3-1
ø38-2.4m	1910C4-5



Adapter set (40Vmax)

Part No. 191N62-4



Adapter between Battery box of Portable power pack and Product on 40Vmax XGT platform



Battery case H set

Part No. 1910J4-4

For PDC01 and PDC1200



Battery case L set

Part No. 1910J1-0

For BL4050F, BL4080F



Charging Time

	Fast Charging	
	DC40RA	DC40RC
BL4020 2.0Ah 191L29-0	22 min	30 min
BL4025 2.5Ah 191B36-3	28 min	38 min
*1 BL4040 4.0Ah 191B26-6	45 min	67 min
*1,2 BL4050F 5.0Ah 191L47-8	50 min	85 min
*1,2 BL4080F 8.0Ah 191X65-8	76 min	170 min

*1 Recommended battery *2 Use with Battery case L set

Portable Power Pack (use with Adapter set and Battery case H set)

PDC01

Powered by up to four 18V LXT batteries



PDC1200

Powered by 36V-40Vmax built-in battery



Charger: DC4001

Cordless Concrete Vibrator

VR001G

Electronic 2-Speed	Max output	w/ PDC1200: 550W
Constant Speed	Vibrations Per Minute (VPM)	Power mode: 15,500, Normal mode: 12,000
	Work amount on a full battery charge	w/ 32mm-1.2m shaft, w/ BL4040, Power mode: 35 min w/ 32mm-1.2m shaft, w/ BL4040, Normal mode: 50 min
	Sound Pressure Level	80 dB(A)
	Vibration Level	w/ Flexible shaft: 4.9 m/s ²
	Dimensions (L x W x H)	VR001G: w/o Flexible shaft, w/ BL4020/BL4025/BL4040: 282 x 112 x 258 mm (11-1/8 x 4-3/8 x 10-1/8") w/o Flexible shaft, w/ BL4050F/BL4080F: 296 x 112 x 299 mm (11-5/8 x 4-3/8 x 11-3/4")
	Net weight	4.2 - 7.8 kg (9.4 - 117.3 lbs.)

Standard Equipment : VR001G: Wrench

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.

Makita

**Cordless Concrete Vibrator
VR001G**

XGT
40V^{Li-ion}max



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DOWNLOAD LEAFLET

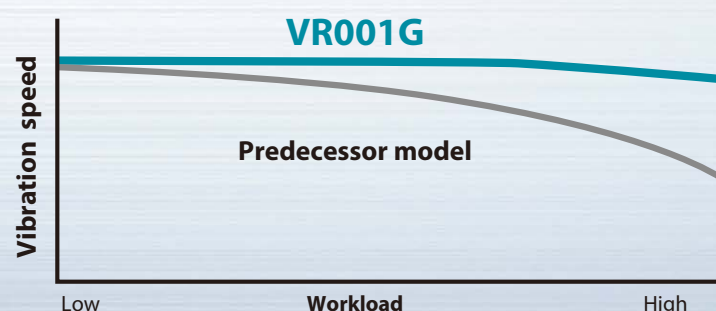
PRINTED IN SINGAPORE

Suitable for a wide range of jobsites



Constant speed control

allows for stable compaction work.



Power mode

For a wide range of concrete compaction, such as of soil floors, pillars, and mat foundations.

Vibration per minute

15,500 min⁻¹

Work amount (on a full battery charge)

35 min

(With ø32mm-1.2m shaft and BL4040 battery)



Normal mode

Ideal for delicate works, such as step finishing or closure of temporary construction openings, where concrete is required not to flow out of the mold.

Vibration per minute

12,000 min⁻¹

Work amount (on a full battery charge)

50 min



Switch cover

protects switch trigger and lock-on button from being blocked by adhered and hardened material such as concrete.



Lock-on button

Switch trigger

Various Battery covers

are available for all recommended or compatible batteries



The supplied Battery cover is compatible with BL4020/ BL4025/ BL4040.

The following Battery covers are also available as an option:

- Battery case L set for BL4050F/BL4080F
- Battery case H set for PDC01/PDC1200

XPT

eXtreme Protection Technology

