



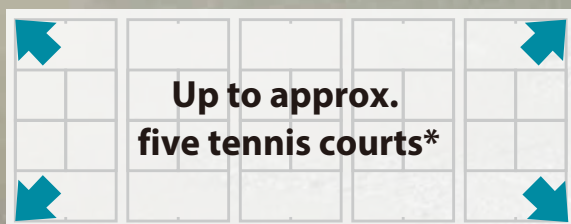
**Cordless Screed
VL001G**



XGT
40V **Li-ion**
max

Excellent maneuverability for efficient concrete finishing

Covers large work areas



* When screeding at approx. 10 seconds per meter,
with 1,400 mm blade and BL4040 battery

Runtime*¹

With BL4040F, Blade 1800

About 150 min

*1 On a full battery charge

Lightweight

at **6.2 kg**

With BL4040F,
Blade 1800

BL
MOTOR

XPT

Three screed blade lengths for a wide range of job sites and applications

Screed Blades (Optional accessory)

Working width

Blade 900



Makita

900mm

Blade 1400



Makita

1,400mm

Blade 1800



Makita

1,800mm



Lightweight. Stable. Efficient.

Lightweight design and stable vibration for smooth finishing and tamping.



Powerful, stable vibration

Vibrations per minute:

11,000 VPM

High-power brushless motor

BL
MOTOR

Three blade options to suit different site sizes and applications, from exterior concrete work to residential foundations.

(Optional accessory)



Large work area



Small work area



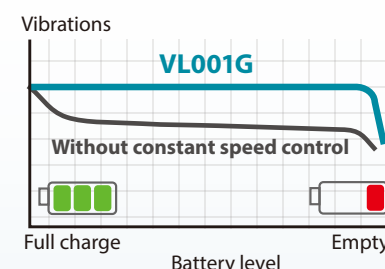
Working width
1,800
mm

Working width
1,400
mm

Working width
900
mm

Constant speed control

maintains stable vibration at low battery levels



Tool-less installation and removal

Simply insert the shaft tip into the blade, then turn the lock lever.



Lightweight

at **6.2** kg

With BL4040F,
Blade 1800

Designed to reduce operator fatigue and strain.

Vibration level

8.6 m/s²

Long rubber grip

The wide rubber grip helps reduce vibration transmitted to the hands, even when the operator changes grip positions to suit the task.

Concrete placement process (example)



Unloading fresh concrete



Spreading the concrete



Compacting with a vibrator



Leveling with the screed



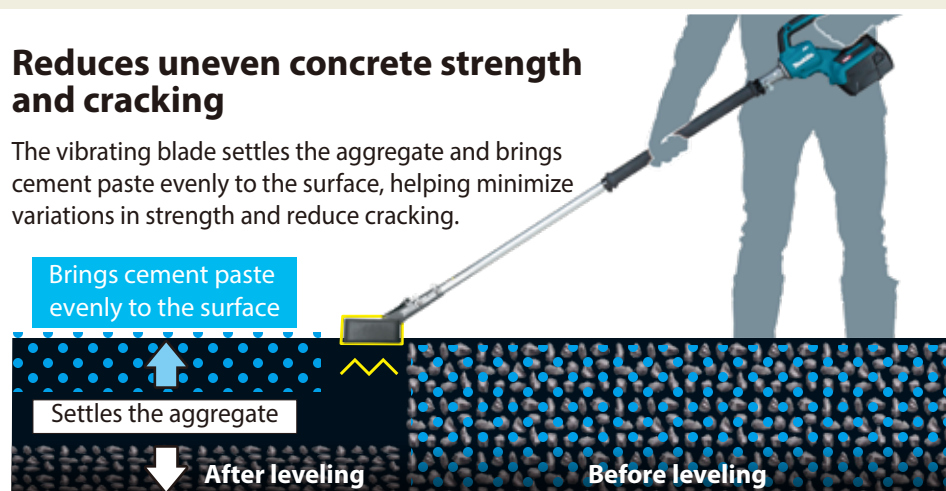
Surface finishing



Completed after curing

Reduces uneven concrete strength and cracking

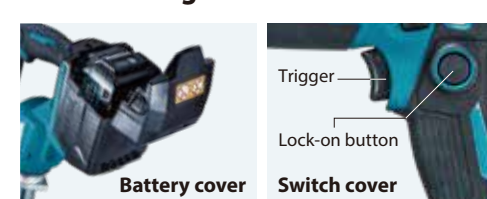
The vibrating blade settles the aggregate and brings cement paste evenly to the surface, helping minimize variations in strength and reduce cracking.



The blade is washable.



Protection against concrete intrusion



Low battery indicator



Compact loading

The tool body and blade can be easily attached and removed without tools for space-saving loading and transport.



Water-resistance compatible with XPT

XPT

(eXtreme Protection Technology)



■ Also available

Concrete Vibrator series

VR001G Tool only

without Flexible shaft
Flexible shafts from ø28 to ø38
are suitable for a wide range of
jobsites



VR003G

with Flexible shaft ø32



VR004G

with Flexible shaft ø38



■ **Accessories**
Screed Blade



	Working width	Part No
Blade 900	900mm	1917D5-2 / 1918L1-2
Blade 1400	1,400mm	1917D4-4 / 1918L0-4
Blade 1800	1,800mm	1917D3-6 / 1918K9-9

Battery case



	Compatible battery	Part No
Battery case L set	BL4050F / BL4080F / BL4080H	1910J1-0 / 1910J2-8
Battery case H set	Portable power pack PDC1200 / PDC1500	1910J4-4 / 1910J5-2

■ **Charging Time**

	Fast Charging DC40RA	DC40RC
*1 BL4020 2.0Ah	22 min	30 min
*1 BL4025 2.5Ah	28 min	38 min
*1 BL4040/F 4.0Ah	45 min	67 min
*1 BL4050F 5.0Ah	50 min	85 min
*1 BL4080F/H 8.0Ah	76 min	170 min

*1 Recommended battery

Cordless Screed

VL001G

- Anti-restart function
- Constant Speed
- Toolless blade change

Working width	900 / 1,400 / 1,800 mm (35-1/2 / 55 / 71")
Vibrations per minute	11,000 min ⁻¹
Continuous use (Battery) (Attachment)	150 min. (BL4040F) (Blade: 1,800 mm)
Vibration level	8.6 m/s ² (EN IEC62841-1)
Uncertainty (K) for Vibration	1.5 m/s ² (EN IEC62841-1)
Sound pressure level	85 dB(A) (EN IEC62841-1)
Sound power level	91 dB(A) (EN IEC62841-1)
Uncertainty (K) for Noise	3 dB(A) (EN IEC62841-1)
Dimensions (L x W x H)	1,562 x 935 / 1,435 / 1,836 x 258 mm (61-1/2 x 36-3/4 / 56-1/2 / 72-1/4 x 10-1/8")
(Attachment)	(W: Blade, 900 / 1,400 / 1,800 mm)
Net weight (Battery)	5.3 / 5.6 / 6.2 kg (11.7 / 12.4 / 13.7 lbs.) (BL4040F)
(Attachment)	(Blade: 900 / 1,400 / 1,800 mm)

The net weight value includes the lightest and heaviest combination of the attachment(s) for normal and safe use and battery cartridge(s) which are specified in the instruction manual.

Items of standard equipment and specifications may vary by country or area.

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