

Random Orbit Sander XGT BO003CGZ



Product Description

40V • 125mm • 6,000-10,000 min⁻¹

High power sanding in compact design achieved with combination of XGT System + BL Motor + Battery Connector

Low overall height & lightweight design, similar to that of Pneumatic Sanders (Thanks to connection cord type battery connector)

Product Features

Second Second

• Excellent maneuverability has been achieved by using a connector-style connection to the battery, reducing the load on hand and keeping the overall height low.

• The tool's handle is designed to be as close as possible to the sanding surface and the center of gravity is optimally balanced to achieve excellent maneuverability during fine operations

The easy-to-attach/detach connector structure allows for easy switching to an optimal product of connector-style sander series depending on various applications such as finish sanding of large surface, corners, etc

• Connector cord lengths available in two sizes, 1.6m (standard 1914H3-6) and 5.0m, (optional 1914H5-2)

• Connectable to dust bag or Vacuum Cleaners: Selectable from Self Dust Collection with standard dust bag or forced dust collection (with vacuum cleaner using front cuff (413Y47-9 standard) depending on applications

 Compatible with AWS (Auto-start Wireless System): Connects to compatible vacuum cleaners with Bluetooth. The vacuum cleaner automatically runs while the switch is on and stop when the tool is in idel

XPT (eXtreme Protection Technology) Protects the machine from drip and dust

• The new 125mm Pad saver (standard D-78704) goes in between backing pad and abrasive paper to prevents damage (wear and tear) of backing pad (standard 1914J2-2) due to its continous operation

Soft start controlles pad speed upon start-up

 \odot Variable speed control: Allow motor to rotate between 6,000 - 10,000 with five different modes, enables user to match the speed to the application.

Anti-restart function power button prevents accidential start-up

• Constant speed control: suppresses rotation fluctuation to provide stable sanding.

Pad brake engineered for reduced free-spin and improved overall finish

Optioinal Harness Set allows Battery to be carried on the back (1914H8-6)

 Optioinal Protection Cover Set allows Battery to be carried on top of the shoulder along with the Backpack vacuum (1914H7-8)

Product Specifications	
Sanding pad diameter	125 mm

Sanding Disc Diameter	125 mm
Sanding Orbit Diameter	3 mm
Orbits per Minute	6,000-10,000 min ⁻¹
Abrasive disc fastening system	Hook & loop
Sound Pressure Level	77 dB(A)
Vibration Uncertainty (K Factor)	1,5 m/s²
Vibration Level	2,9 m/s²
Noise Uncertainty (K Factor)	3 dB(A)
Product Dimensions (L x W x H):	233 x 123 x 96 mm
Connector Cord Size	1.6 m
Net Weight (Without Battery) (EPTA)	0.91 kg
Battery Voltage	40 V MAX
System	XGT
Tool Category	Grinding, Sanding and Polishing

Standard Equipment

 \odot Sold without battery and charger. Includes Pad Saver (D-78760)

• Backing Pad (1914J3-0)

Battery Connector 1.6m (1914H3-6)

• Dust bag (122G32-0)

More info

https://makita.ae/product/random-orbit-sander-xgt-bo003cgz/