

Accessories (optional)

Battery adapter set

Part No. 1914H3-6 (1.6m) / 1914N4-6 (1.6m)
Part No. 1914H5-2 (5.0m) / 1914N5-4 (5.0m)
Battery adapter compatible with connector-style sander series



Protection cover set

Part No. 1914H7-8
This accessory allows
Battery to be carried on the
back together with
Backpack vacuum cleaner



Harness set

Part No. 1914H8-6
This accessory allows
Battery to be carried
on the back



Triangle pad set

Part No. 1914J0-6
For model: BO005CG,
BO006CG



Net sanding delta

(Grit: A120)
Part No. D-78900 (100x150mm)
For model: BO006CG



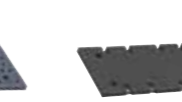
Pad saver delta

Part No. D-78944
(100x150mm)
For model: BO006CG



Square pad set

Part No. 1914H9-4
For model: BO005CG,
BO006CG



Net sanding sheet

(Grit: A120)
Part No. D-78782 (80x130mm)
For model: BO005CG
Part No. D-78841 (93x185mm)
For model: BO007CG



Pad saver sheet

Part No. D-78829 (80x130mm)
For model: BO005CG
Part No. D-78885 (93x185mm)
For model: BO007CG



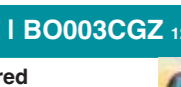
Pad125 set

Part No. 1914J2-2
For model:
BO001CG, BO003CG



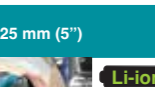
Net sanding disc

(Grit: A120) (125mm)
Part No. D-78667
For model: BO001CG,
BO003CG



Pad saver disc

Part No. D-78704
(125mm)
For model:
BO001CG, BO003CG



Pad complete set

Part No. 1915E5-7
For model: BO007CG
A replacement pad for a
worn out or damaged pad.



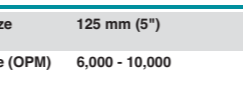
Pad complete set

Part No. 197464-8/ 194929-1
For model: BO007CG
For use with Abrasive paper or
clamping type paper.



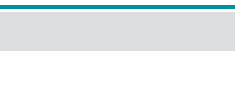
Punch plate set

Part No. 194947-9/ 194948-7
For model: BO007CG
A plastic plate for punching
holes in abrasive papers.



Tool hanger

Part No. 327D66-2
For model: BO007CG
The tool hanger can be hooked
onto a hook (carabiner) attached
to the waist belt.



BO001CGZ | BO003CGZ 125 mm (5")

Battery Powered Random Orbit Sander

• 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.



Standard Equipment:
Dust Bag, Abrasive Disc, Pad Saver Disc,
Battery Adapter Set, Arm Band Complete,
Front Cuff

• GZ: Without charger & battery



Abrasive Disc Size	125 mm (5")
Orbits Per Minute (OPM)	6,000 - 10,000
Orbit Diameter	BO001CG Ø 5.0 mm (3/16") BO003CG Ø 3.0 mm (1/8")
Dimensions (L x W x H)	234 x 123 x 96 mm (9-1/8 x 4-7/8 x 3-3/4")
Net Weight	0.92 kg (2.0 lbs)
Continuous Usage Time (approx.)	BO001CG 35 min with BL4040 sanding SPF plate at max rotation speed with net sanding sheet gnt #120 BO003CG 42 min with BL4040 sanding SPF plate at max rotation speed with net sanding sheet grit #120

BO005CGZ | BO006CGZ 125 mm (5")

Battery Powered Orbital Sander

• Three speed control switch fast,
medium and low.



Standard Equipment:
Dust Bag, Abrasive Paper, Pad Saver,
Battery Adapter Set, Arm Band Complete,
Pad Protector, Front Cuff

• GZ: Without Charger & Battery



Abrasive Paper Size	Square: 80 x 130 mm (3-1/8 x 5-1/8") Triangular: 100 x 150 mm (3-15/16 x 5-7/8")
Orbits Per Minute (OPM)	6,000 - 10,000
Orbit Diameter	Ø 3.0 mm (1/8")
Dimensions (L x W x H)	BO005CG 236 x 80 x 99 mm (9-1/4 x 3-1/8 x 3-7/8") BO006CG 263 x 100 x 99 mm (10-3/8 x 3-15/16 x 3-7/8")
Net Weight	0.93 kg (2.1 lbs)
Continuous Usage Time (approx.)	65 min with BL4040 sanding SPF plate at max rotation speed with net sanding sheet grit #120

BO007CGZ 93 x 185 mm

Battery Powered Orbital Sander

• Constant speed control suppresses
rotation fluctuations due to sanding
load, providing stable sanding.



Standard Equipment:
Dust Bag, Abrasive Paper, Pad Saver,
Battery Adapter, Arm Band, Punch Plate,
Front Cuff, Tool Hanger

• GZ: Without Charger & Battery



Orbit Diameter	2.0 mm (1/16")
Orbits Per Minute (OPM)	6,000 - 12,000
Pad Size	93 x 185 mm (3-5/8 x 7-1/4")
Dimensions (L x W x H)	263 x 92 x 106 mm (10-3/8 x 3-5/8 x 4-3/16")
Net Weight	1.1 kg (2.4 lbs)
Continuous Usage Time (approx.)	36 min with BL4025 sanding SPF plate at max rotation speed with net brasive paper grit #120

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• Continuous Usage Time/ Work Amount: Actual performance may vary based on application. Items of standard equipment and specifications may vary by country or area. The weight and dimensions may differ depending on the attachment(s), including the battery cartridge. All pictures shown are for illustration purposes only.

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Battery Powered Random Orbit Sander
BO001CG | BO003CG

Battery Powered Orbital Sander
BO005CG | BO006CG | BO007CG



Compact and lightweight design,
Workability superior to pneumatic sanders



Battery Powered Random Orbit Sander

Model No.	Abrasive disc size	Orbit diameter
BO001CG	125 mm (5")	5.0 mm (3/16")
BO003CG	125 mm (5")	3.0 mm (1/8")



Battery Powered Orbital Sander

Abrasive paper size
BO005CG: 80 x 130 mm
BO007CG: 93 x 185 mm

Abrasive paper size
BO006CG:
Triangular
100 x 150 mm



BO001CG /
BO003CG



BO005CG



BO007CG



BO006CG



Work efficiency*1	
BO001CG	65% UP*2
BO003CG	15% UP*2
BO005CG	60% UP*2
BO006CG	60% UP*2
BO007CG	35% UP*2

*1 Compared when sanding SPF
*2 Compared with our 18V models



Battery Powered Random Orbit Sander

Orbit diameter: 5 mm
BO001CG 125 mm

Orbit diameter: 3 mm
BO003CG 125 mm



Battery Powered Orbital Sander

Orbit diameter: 3 mm
BO005CG

Pad shape is switchable

The pad can be switched to the triangular pad depending on applications.



Battery Powered Orbital Sander

Orbit diameter: 3 mm
BO006CG

Pad shape is switchable

The pad can be switched to the square pad depending on applications.



Battery Powered Orbital Sander

Orbit diameter: 2 mm
BO007CG

Abrasive paper is switchable

between hook and loop type and clamp type.



Excellent maneuverability

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.

Low overall height



[BO001CG/BO003CG: 96 mm]
[BO005CG/BO006CG: 99 mm]

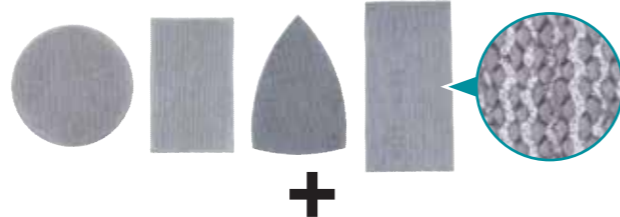
Lightweight design



[BO001CG/BO003CG/BO005CG/BO006CG:
Nearly 0.7 kg lighter compare to our 18V models]

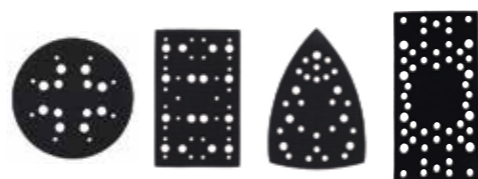
New abrasive disc and abrasive paper (net type)

- Compared with the current abrasive discs or papers, the net type abrasive discs or papers reduce the chance of being clogged with dust, allowing for long continuous operation.
- Improved efficiency for paints
- The abrasive discs or papers can be attached to the tool with the hook and loop fastener, allowing them to be attached to our current sanders.



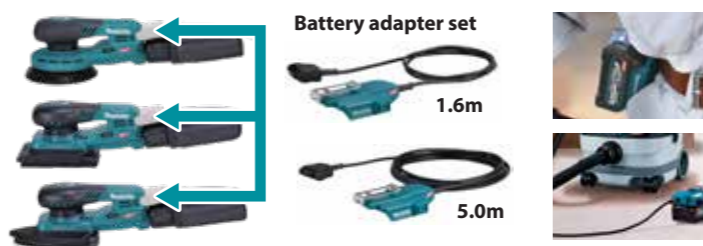
Pad saver for reducing wear of pad

- The replacement frequency of the pad, due to wear is reduced by attaching a replaceable pad saver between the pad and the abrasive disc or paper.
- Pad saver can be attached to the pad with the hook and loop fastener.



Connected via connector

- Battery adapter can be connected by inserting the connector into the tool.
- A large lever for easy one-hand attachment /detachment



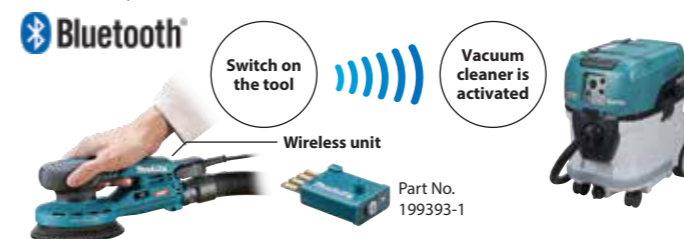
Connectable to Vacuum cleaners

Selectable from self dust collection (with dust bag attached) or forced dust collection (with vacuum cleaner connected) depending on applications



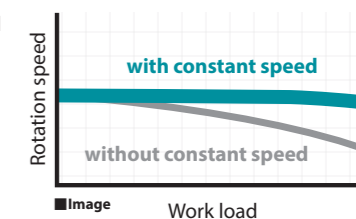
AWS Auto-start Wireless System

Connects to compatible vacuum cleaners with Bluetooth. The vacuum cleaner automatically runs while the switch is on.



Constant speed control

Constant speed control suppresses rotation fluctuation to provide stable sanding.



Orbit diameter

- 5 mm** | BO001CG **High efficiency**
- 3 mm** | BO003CG/BO005CG/BO006CG
- 2 mm** | BO007CG



Dust bag

- The cap of Dust bag can be removed with a large lever in the same way as the connector of Battery adapter.
- Dust in Dust bag can be discharged easily.



XPT
(eXtreme Protection Technology)

