







Specifications

Random Orbit Sander

-  Double Insulation
-  Soft Start
-  Variable Speed
-  Dust Collecting
-  Hook & Loop
-  Carrying Case

Pad diameter	150 mm (6")
Abrasive disc diameter	150 mm (6")
Continuous rating	
Input	750 W
Orbits per minute (min ⁻¹)	1,600 – 5,800
Orbit diameter	5.5 mm
Sanding plate speed (min ⁻¹)	180 – 670
Sanding stroke rate (min ⁻¹)	3,200 – 11,600
Tool height	132 mm (5-3/16")
Overall length	316 mm (12-1/2")
Net weight	2.7 kg (5.9 lbs)
Power supply cord	2.5 m (8.2 ft.)

Standard equipment

Random Orbit Sander

	Part No.		Part No.
Abrasive Disc (Dia 150 mm, Grit 120) 1 PC.	794610-0	Plastic Carrying Case	824591-5
Wrench holder 5.6	410047-0	Rubber Pad (Soft)	794605-3
Hex Wrench 6	783204-6	Joint (For European countries only)	417408-5

Optional accessories

Random Orbit Sander

Grit	Disc diameter	Part No.
40	150 mm	794607-9
60		794608-7
80		794609-5
120		794610-0
180		794611-8
240		794612-6
400		794613-4

Disc diameter	Part No.
150 mm	794619-2

Type	Part No.
Hard (For coarse sanding)	794604-5
Soft (For general sanding)	794605-3
Super Soft (For fine sanding)	794606-1

Part No.	Part No.
152490-4	







Grit	Disc diameter	Part No.
100	150 mm	794614-2
200		794615-0
800		794616-8

Disc diameter	Part No.
150 mm	794617-6

Disc diameter	Part No.
150 mm	794618-4



A world's leading manufacturer of power tools

-  Double Insulation
-  Soft Start feature
-  Variable Speed
-  Dust Collecting
-  Hook & Loop
-  Carrying Case

Random Orbit Sander

150 mm Model BO6040

Three tools in one for finish sanding, coarse sanding and polishing. Makita offers the best versatile sander Model BO6040 for the professionals.



NEW

Makita Corporation

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1 2 mode selection for versatile sanding and even polishing

Mode change can be made in a second by simply turning the change lever.

- Eccentric mode for finish sanding



- Eccentric / Rotation mode for coarse sanding and polishing.



Very low vibration and noise level

Makita superior technology makes it possible to reduce the vibration and noise dramatically keeping the sanding performance higher than that of the competitor's sander. For instance, the vibration level of BO6040 is kept lower by about 20 % than that of the competitor F 's sander. As to the noise level, 2 units of "F" 's sanders equal to 1 unit of our BO6040.



Durable Cord Guard

More durable against disconnection than ever, due to the flexible and elastic rubber cord guard.

Low Tool Height for More Efficient Operation



Making the tool height lower for outstanding maneuverability.

2. Hose can be connected to Vacuum Cleaner



For a clean working condition, the vacuum hose can be connected to the vacuum cleaner. The diameter of nozzle is the same as that of Model BO5020.

3. Hook-and-Loop Backing Pad



The position of hole for dust collection is exactly the same as FESTO and BOSCH. So the BO6040 can be used with their sanding discs as well as Makita genuine discs.

4. Electronic Controller and Speed Control Dial



Even in heavy-duty work, you can obtain a constant speed for high sanding performance. With Speed Control Dial, you can select the optimum rotating speed to suit various work pieces. Soft-start feature will also assure a smooth and comfortable start.

5. Easy Palm-gripping makes operation comfortable

Keeping the vibration level very low assures the fatigue-less operation.

Variety of Accessories

Many Makita genuine accessories are now available. Please see in the table of the next page.