



Satisfy Professional's Needs

Random Orbit Sander BO5030 / BO5031



Ergonomically Contoured Grip with Non-Skid Elastomer Covered Surface

Fits Your Palm

perfectly



Smooth and Clean Sanding



Rubber switch cover
prevents ingress of dust.

Bearing section with increased durability
obtained by using larger size ball bearing

Pad brake
quickly stops motor after power switch is turned off.



Photo: BO5031

Speed control dial (BO5031 only)
4,000-12,000opm

Dust Bag or Dust box with Paper filter
Both dust collection systems are ready.

Dust box assembly
Part No. 135246-0

Paper filter
5pcs/ set
Part No. 194746-9

Dust can be thrown away with Paper filter.

Connectable to Makita vacuum cleaners without adapter



High power motor and orbit action for heavy duty applications



High dust extraction rate



Powerful
300 W

Accessories

Hose 28-1.5
Part No. 192278-0



Sponge Pad
Part No. 794558-6
(BO5031 only)



Wool Pad
Part No. 794560-9
(BO5031 only)



Felt Pad
Part No. 794559-4
(BO5031 only)

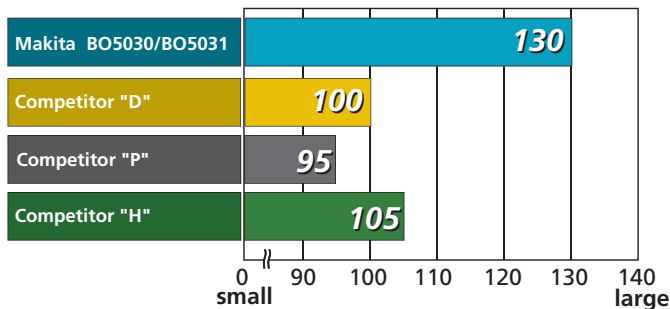


Comparison of Efficiency

When sanding the following materials for 15 minutes with the following models with the same #120 abrasive paper using extension cord 1.25mm² x 50m. Note: The test results depend to a great extent on the hardness of the material, etc.

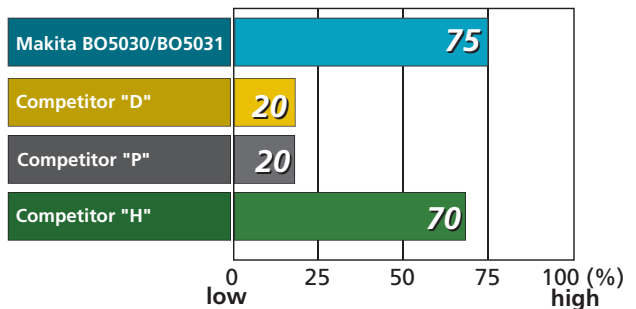
Numbers in charts below are relative values when the capacity of Competitor "D" is indexed at 100.

Material: SPF timber [Amount removed]



Numbers in charts below are dust extracting rate (Max. 100%)

Material: SPF timber [Dust extracting rate]



Random Orbit Sander

- Double Insulation
- Dust Collecting
- Hook & Loop
- Variable Speed (BO5031 only)



BO5030



BO5031

BO5030 / BO5031

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Continuous rating Input	300W
Pad diameter	123mm (4-7/8")
Abrasive disc diameter	125mm (5")
Orbits per minute (opm)	12,000 : BO5030 4,000-12,000 : BO5030
Dimensions (L x W x H)	153 x 123 x 153mm (6" x 4-7/8" x 6")
Net weight	1.3kg (2.9lbs)
Power supply cord	2.0m (6.6ft)

Standard Equipment

Abrasive Disc, Dust Bag or Dust Box

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

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