



Satisfy Professional's Needs

Finishing Sander

BO4555/ BO4556/ BO4565/ BO4566



Freestyle Sanding

Smooth Sanding
by Powerful 200w motor

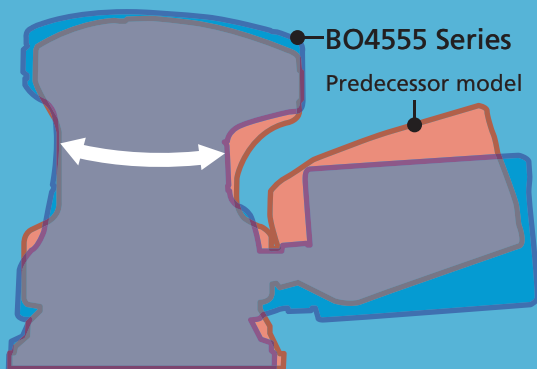
Comfortable Sanding
by Low Noise and Low Vibration

Clean Sanding
by High Dust Extraction

Freestyle Sanding

Ergonomically Contoured Grip with Non-Skid Elastomer Covered Surface.

Fits your palm perfectly. Also provides more control and comfort while minimizing hand fatigue and pain when gripping the tool from the side.



Slimmer design allows secure grip with all the fingers relaxed.



Ergonomic shape of the tool head designed based on research of palm sizes.

BO4566
Hook & Loop



Low Vibration : 3.1m/s² (loaded)*
Dual counterweight balancing system for reduced vibration.
Low noise 81dB (loaded)*
by aluminum foot and counterweight
*In case of using BO4556

aluminum

Rigid al
with dust
Enhanced

Powerful
200W
motor



BO4565
Hook & Loop



BO4555
Clamp/
Hook & Loop



BO4556
Clamp



Aluminum foot
Dustproof sponge for longer tool life
Foot



High Dust Extraction
Dust is extracted through 6-hole under Pad and collected into Dust Bag. Also, instead of Dust Bag, Makita Vacuum Cleaner can be connected to the tool using Adapter.



Easy-to-Operate Paper Clamp
(BO4555 and BO4556)
Easy installation/removal of paper with rolled clammer's edges



- Conveniently located ON / OFF Switch for One-Handed Operation.
- Rubber Switch Cover prevents ingress of dust.



Low Vibration & Low Noise

(vibration value = vector sum of 3 axes)

Comparison of Vibration level

(loaded)

| | |
|----------------|---------------------|
| Makita BO4556 | 3.1m/s ² |
| Competitor "B" | 9.8m/s ² |
| Competitor "D" | 7.6m/s ² |
| Competitor "H" | 5.7m/s ² |

Vibration level of BO4556 is less than half of vibration level of competitor "B" or "D".

Comparison of Noise level

(loaded)

| | |
|----------------|------|
| Makita BO4556 | 81dB |
| Competitor "B" | 83dB |
| Competitor "D" | 82dB |
| Competitor "H" | 84dB |

Noise level of three BO4556s is equal to that of one competitor "H".



Accessories

Plastic Carrying Case
Part No. 824806-0

For Model:
BO4555
BO4556
BO4565



Paper dust bag holder
Part No. 193932-9

Paper bag (5pcs./set)
Part No. 193712-3

Dust bag assembly
Part No. 135222-4



Abrasive paper

For Model: BO4555, BO4556

Paper Size: 114mm x 140mm

Punch plate

Part No. 450066-4
For Model: BO4555, BO4556



| Grit | per pkg. | Part No. |
|------|----------|------------|
| 60 | 10 | 794216-460 |
| 80 | 10 | 794469-5 |
| 100 | 10 | 794215-660 |
| 150 | 10 | 794214-8 |

Finishing Sander

BO4555 / BO4556 / BO4565 / BO4566

Double Insulation

Dust Collecting

Hook & Loop
(BO4555 / BO4565 / BO4566)



| | BO4555 | BO4556 | BO4565 | BO4566 |
|-------------------------|---|--|---|---|
| Continuous rating Input | 200W | 200W | 200W | 200W |
| Pad size | 112 x 102mm (4-3/8" x 4") | 112 x 102mm (4-3/8" x 4") | 112 x 190mm (4-3/8" x 7-1/2") | 100 x 164mm (3-15/16" x 6-1/2") |
| Abrasive paper size | Hook & loop: 114 x 102mm (4-1/2" x 4") | 114 x 102mm (4-1/2" x 4") | 114 x 102mm (4-1/2" x 4") | 102 x 166mm (4" x 6-1/2") |
| Clamp: | 114 x 140mm (4-1/2" x 5-1/2") | 114 x 140mm (4-1/2" x 5-1/2") | - | - |
| Triangle: | - | - | 96 x 96 x 96mm (3-3/4" x 3-3/4" x 3-3/4") | - |
| Dimensions (L x W x H) | 131 x 112 x 142mm (5-1/8" x 4-3/8" x 5-5/8") | 131 x 112 x 141mm (5-1/8" x 4-3/8" x 5-9/16") | 219 x 112 x 139mm (8-5/8" x 4-3/8" x 5-1/2") | 197 x 100 x 137mm (7-3/4" x 3-15/16" x 5-3/8") |
| Orbits per minute (opm) | 14,000 | 14,000 | 14,000 | 14,000 |
| Net weight | 1.1kg (2.4lbs) | 1.1kg (2.4lbs) | 1.1kg (2.4lbs) | 1.1kg (2.4lbs) |
| Power supply cord | 2.0m (6.6ft) | 2.0m (6.6ft) | 2.0m (6.6ft) | 2.0m (6.6ft) |
| Standard Equipment | Abrasive Paper set, Dust Bag, Punch plate | Abrasive Paper set, Dust Bag, Punch plate | Abrasive Paper set, Dust Bag | Dust Bag |

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

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