



Random Orbit Sander  
BO6050 150mm (6")

# 150mm (6") Random Orbit Sander



Excellent  
operability





# Ergonomically designed palm

fits your palm perfectly to provide maximum comfort and control especially in h



## Two sanding modes

### 1. Random orbit mode

for finish sanding and buffing:

The motion of the pad is orbital action plus weak free-rotation, and can be stopped by exerting much hand pressure on the machine.



### 2. Roto-orbit mode

for coarse sanding and polishing:

The motion of the pad is a combination of orbital action and aggressive forced rotation.





# design with Soft grip

horizontal applications and chamfering, while minimizing hand fatigue and pain.

## Slim skirt

provides higher work efficiency in tight spaces.

BO6050



## Change lever protection system

When the switch is slid to ON position, change lever is automatically locked for protection from damage caused by rotating armature.



## Slim barrel grip



## Constant speed control

minimizes reduction in rotation speed under load, increasing operation efficiency.

## Variable speed control dial

located on the rear side for easier operation



## Toolless pad change

enables quick pad change to suit application.



## Pad protector

for protection of the machine, workpiece and operation when sanding in corners or tight spaces (pad protector: also available as a standard equipment)



## New dust nozzle

- Located beneath the rear end of the machine to increase the maneuverability of the machine
- The outlet is corrugated to prevent front cuffs 24 from slipping off.
- Easy to attach and detach without tools



Connectable to Makita Vacuum cleaners

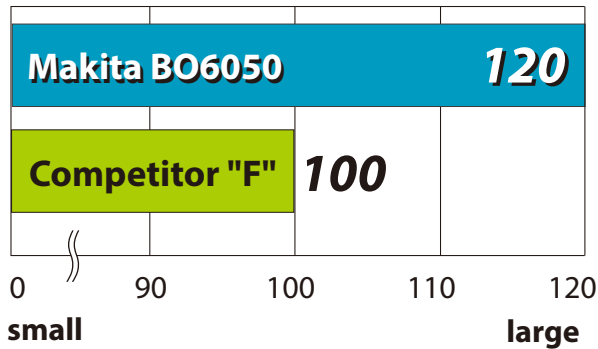
## Performance Comparison

- Note: 1. The test results depend to a great extent on the hardness of materials, etc.  
 2. The numbers in the bar graphs are relative values when the capacity of **Competitor "F"** is indexed at 100.

### Test material:

Each model was tested by sanding SPF timber continuously for 15 minutes under the following conditions: Loaded with a 3kg weight Using the same #120 abrasive paper And measured the amount removed.

### Sanding Efficiency



## Accessories

### Rubber pad

(hook & loop type)



### Abrasive disc

(hook & loop type)

\*For wood

\*\*For multi-purposes



Size	Type	Part No.
150mm	Hard (For coarse sanding)	197315-5
	Soft (For general sanding)	197314-7
	Super Soft (For fine sanding)	197316-3
130mm	Hard (For polishing)	197317-1

Disc dia. (mm)	Grit	Per pkg.	Part No.
150	*WA40	10	794607-9
150	*WA60	10	794608-7
150	*WA80	10	794609-5
150	*WA120	10	794610-0
150	*WA180	10	794611-8
150	*WA240	10	794612-6
150	*WA400	10	794613-4
150	**60	50	B-39316
150	**120	100	B-39344
150	**240	100	B-39350

### Wool pad

(Hook & loop type)

(For high gloss polishing)



Size (mm)	Part No.
150	794619-2

### Felt pad

(Hook & loop type)

(For removing wax)



Size (mm)	Part No.
150	193288-0

### Random Orbit Sander

### BO6050 150mm (6") 325

- Double Insulation
- Variable Speed
- Constant Speed
- Soft Start
- Double Insulation
- Dust Collecting
- Carrying Case

Continuous rating input	750W
Pad diameter	150mm (6")
Abrasive disc diameter	150mm (6")
Orbits per minute (opm)	1,600 - 6,800
Orbit diameter	5.5mm (7/32")
Dimensions (L x W x H)	330x155x145mm (13"x6-1/8"x5-3/4")
Net weight*	2.6kg (5.7lbs)
Power supply cord	2.5m (8.2ft)

**Standard Equipment:** Abrasive disc, Dust nozzle, Side grip, Pad protector

\*weight according to EPTA-Procedure 01/2003

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



## Coated Abrasive Accessories

## Makita Corporation

3-11-8 Sumiyoshi-cho, Anjo, Aichi, 446-8502 Japan

PRINTED IN JAPAN 201509