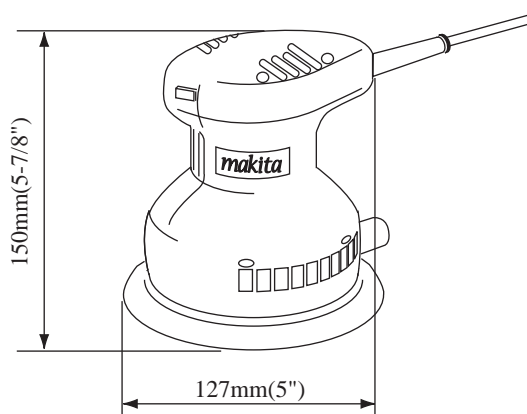


Models No. ▶ BO5000

Description ▶ 125 mm(5") Random Orbit Sander

CONCEPTION AND MAIN APPLICATIONS

With its dual rotary and orbital sanding actions, this compact and lightweight sander can sand workpieces very fast.



► Specifications

Voltage (V)	Current (A)	Cycle (Hz)	Continuous Rating (W)		Max. Output(W)
			Input	Output	
100	2.0	50/60	180	100	100
115	1.7	50/60	180	100	100
200	1.0	50/60	180	100	100
220	0.9	50/60	180	100	100
240	0.8	50/60	180	100	100

No Load Speed		12,000 O/min
Max. Capacities (Diameter)	Abrasive disc	125mm (5")
	Pad	123mm (4-7/8")
Orbit Diameter		4mm(5/32")
Net Weight		1.3Kg(2.9lbs)

► Standard equipment

Abrasive disc 125-60, 125-100, 125-150 (2 pcs. each)

► Optional accessories

Abrasive disc 125-60, 125-100, 125-150, Abrasive disc (with pre-punched holes) 125-60, 125-100, 125-150, Hose (for connecting to vacuum cleaner)

► Features and benefits

1. With its dual rotary and orbital sanding actions, this sander can sand workpieces three times faster than existing Model BO4510, BO4540, etc.
2. Compact, lightweight and comfortable-gripped tool for easy one-hand operation.
3. Clean sanding operations can be performed by using an optional abrasive disc with pre-punched holes, an optional hose and a vacuum cleaner (Makita Models 401, 402, etc.)
4. Double insulated for operator safety.

The standard equipment for the tools shown may differ from country to country