

T ECHNICAL INFORMATION



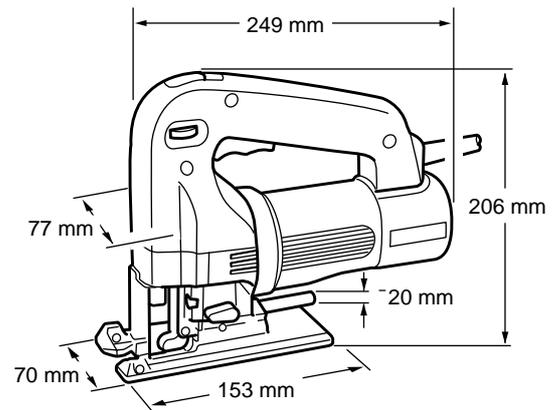
New Tool

Models No. ▶ 4304

Description ▶ Jig Saw

CONCEPTION AND MAIN APPLICATIONS

Model 4304 is a top-handle version of Model 4305.



► Specifications

Voltage (V)	Current (A)	Cycle (Hz)	Continuous Rating (W)		Max. Output(W)
			Input	Output	
100	6.0	50/60	580	320	600
115	5.5	50/60	600	350	600
220	2.9	50/60	600	350	600
230	2.7	50/60	600	350	600
240	2.6	50/60	600	350	600

Length of stroke		26 mm (1")
Cutting capacities	Wood	110 mm (4-3/8") when using the jig saw blade B -16L.
	Mild steel	10 mm (3/8")
	Aluminum	20 mm (13/16")
Stroke per minute		500 - 3,000
Net weight		2.3 kg (5.1 lbs)

► Standard equipment

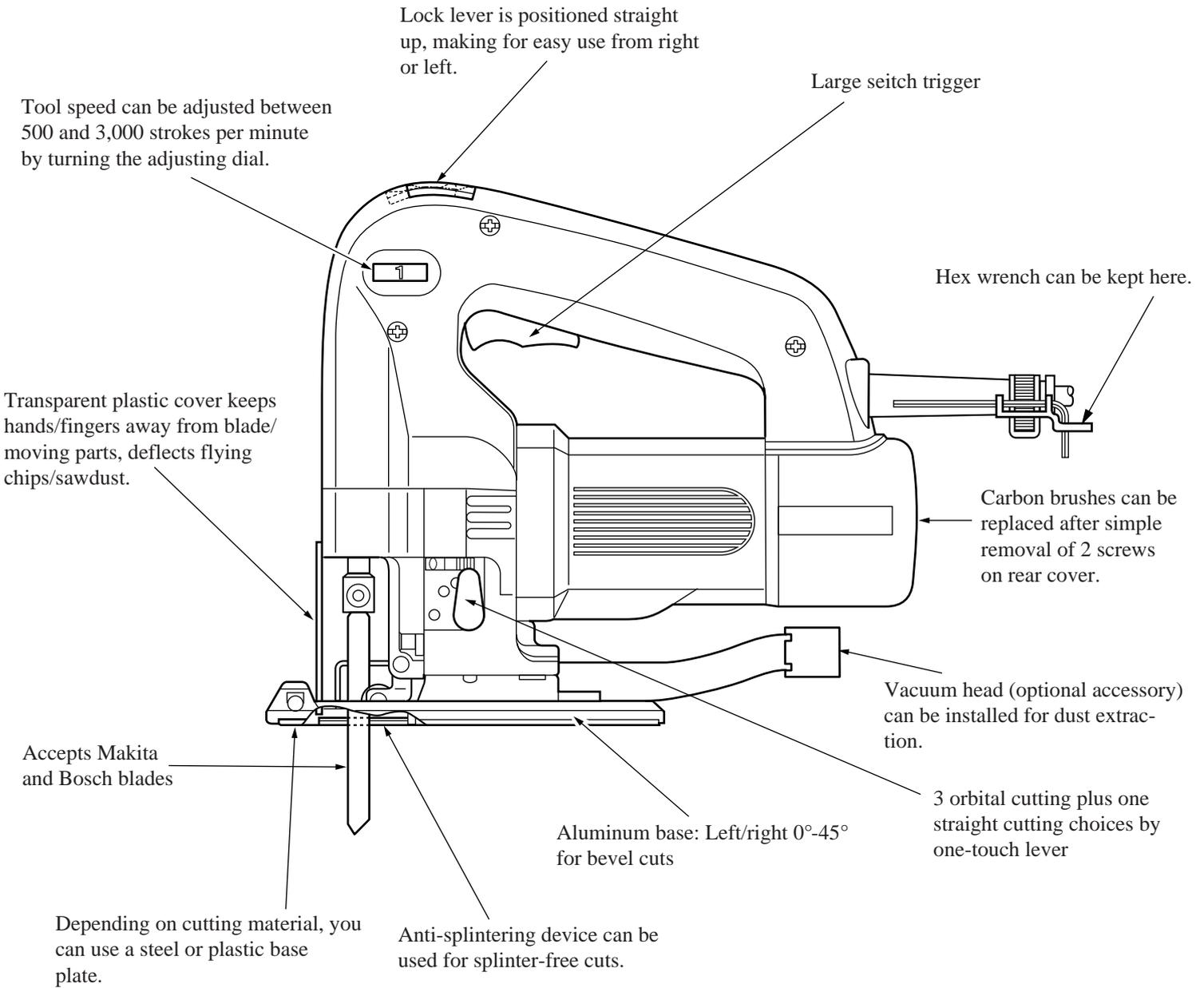
Jig Saw Blade B-10, BR-13, B-22 (2 pcs. each), Plastic Cover, Plastic Base Plate, Anti-Splintering Device, Hex Wrench 3.

► Optional accessories

Circular Guide, Guide Rule (Rip Fence), Vacuum Head, Hose, Various types of Jig Saw Blades.

► Features and benefits

1. Double insulated.
2. Refer to the attached sheet for more information.



Lock lever is positioned straight up, making for easy use from right or left.

Tool speed can be adjusted between 500 and 3,000 strokes per minute by turning the adjusting dial.

Large seitch trigger

Hex wrench can be kept here.

Transparent plastic cover keeps hands/fingers away from blade/moving parts, deflects flying chips/sawdust.

Carbon brushes can be replaced after simple removal of 2 screws on rear cover.

Vacuum head (optional accessory) can be installed for dust extraction.

Accepts Makita and Bosch blades

Aluminum base: Left/right 0°-45° for bevel cuts

3 orbital cutting plus one straight cutting choices by one-touch lever

Depending on cutting material, you can use a steel or plastic base plate.

Anti-splintering device can be used for splinter-free cuts.