

**FEATURES**

- Robust gear and motor design
- Easier and quicker saw blade change
- Low lying saw blade supporting roller
- Quick stop of guide plate for bevel cuts
- Optimum handling through ergonomic design
- Full grip bow type handle
- Blower for free view of cutting line
- Upward slidable grip guard
- Adjustable pendulum action
- External dust extraction outlet
- Auto-stop carbon brushes
- Chip break guard in the guide plate
- Guide rail and guiding device available as accessory
- Box for spanner



	400 Watt Orbital Jig Saw ST 50 Pendix	570 Watt Electronic Orbital Jig Saw STE 70	610 Watt Electronic Orbital Jig Saw STE 80 Quick
<b>Special advantages</b>			
■ Metabo "Quick" saw blade change			•
■ Vario Constamatic (VC) full-wave electronics		•	•
■ Thumbwheel for preselection of number of strokes		•	•
<b>Comparable specifications</b>			
Torque	4 Nm	5 Nm	5.5 Nm
Maximum thickness of material in			
- Wood	50 mm	70 mm	80 mm
- Nonferrous metals	10 mm	20 mm	25 mm
- Steel sheet	3 mm	6 mm	8 mm
Strokes at no load	3,000/min	1,000 - 3,000/min	1,000 - 3,000/min
Rated input power	400 W	570 W	610 W
Output power	240 W	340 W	360 W
Weight (excluding mains lead)	2.2 kg	2.2 kg	2.3 kg
<b>Standard equipment</b>	Grip-guard, chip break guard plates, jig saw blade, hexagonal spanner	Protective glass, grip-guard, chip break guard plates, jig saw blade, hexagonal spanner	Protective glass, grip-guard, attachable guard plate with chip break guard plate, jig saw blade, hexagonal spanner
<b>Type</b>	ST 50 Pendix	STE 70	STE 80 Quick
<b>Order no.</b>	6.04000 ■	6.05700 ■	6.06100 ■