

CIRCULAR SAW

ACCESSORIES P.30

JTS-600X-M

1000-001-863

JTS-600X-T

1000-001-864

- Cast iron table guarantees accurate cuts
- Format sliding table made of extruded aluminum, precision machined and anodized
- Sturdy rip fence with integrated micro-adjustment on round-bar guide
- Large grey cast hand wheels for easy operation
- Outrigger table 460×600mm with pull-out mitre fence 2'200mm



TECHNICAL DATA

Model	JTS-600X-M	JTS-600X-T
Motor (V/kW)	230/2.1	400/2.5
Blade speed (U/min)	4'000	4'000
Blade-size/bore (ø-mm)	250/30	250/30
Mitre capacity	0° – 45°	0° – 45°
Max. cutting depth at 0°/45° (mm)	80/54	80/54
Max. cutting width (mm)	610	610
Table size (mm)	800×350	800×350
Extension size (mm)	415×350	415×350
Table extension right (mm)	800×270	800×270
Precision sliding table (mm)	1'000×255	1'000×255
Max. length of cut (mm)	610	610
Dimensions (mm)	1'400×2'200×1'100	1'400×2'200×1'100
Weight (kg)	145	145

Other technical data and accessories you will find in the manual.

CIRCULAR SAW

ACCESSORIES P.30

JTS-600XL-M

1000-027-470

JTS-600XL-T

1000-002-981

- Cast iron table guarantees accurate cuts
- Format sliding table made of extruded aluminum, precision machined and anodized
- Sturdy rip fence with integrated micro-adjustment on round-bar guide
- Large grey cast hand wheels for easy operation
- Outrigger table 460×600mm with pull-out mitre fence 2'200mm
- Heavy-duty premium sliding table made from anodised aluminium continuous casting profile (1'600mm)



TECHNICAL DATA

Model	JTS-600XL-M	JTS-600XL-T
Motor (V/kW)	230/1.5	400/2.5
Blade speed (U/min)	4'000	4'000
Blade-size/bore (ø-mm)	250/30	250/30
Mitre capacity	0° – 45°	0° – 45°
Max. cutting depth at 0°/45° (mm)	80/54	80/54
Max. cutting width (mm)	610	610
Table size (mm)	800×350	800×350
Extension size (mm)	415×350	415×350
Table extension right (mm)	800×270	800×270
Precision sliding table (mm)	1'600×240	1'600×240
Max. length of cut (mm)	1600	1600
Dimensions (mm)	1'650×2'200×1'100	1'650×2'200×1'100
Weight (kg)	157	157

Other technical data and accessories you will find in the manual.