



AVAILABLE BLADES



CONTINUAL CROWN DISC



TURBO DISC



SPECIAL DISC FOR PORCELAIN



SECTOR DISC

ACCESSORIES



EXTENSION BENCH WITH ROLLERS



TILE STOPPER DEVICE



CUTTING GUIDE



EXTENSION BENCH WITH SQUARE



45° SLIDING SQUARE



LASER



INCREASED FLANGES Ø 200 mm

PACKAGE



WOODEN CASE



OVERLAPPING PALLET

TECHNICAL CHARACTERISTICS

Ø 300mm
350mm

Ø 25,4mm



20mm



125mm



PULLING CUT



FOLDING MOTOR GROUP



MICROMETRIC LIFT



DIRECT DRIVE



45°/90° SQUARE



ADJUSTABLE SLIDING DEVICE



TAKE OFF LEGS



PUMP COOLING



MULTI JET WET COOLING













- For cutting porcelain, single-double fired, marble, granite, etc...
Straight, 45° bevel (Jolly) & plunge cuts.
- Maximum length of cut 150 cm (59").
- Maximum thickness of cut: 80 mm (3 1/8") in single pass; 125 mm (4 7/8") in double pass.
- Precise cutting is obtained through use of micrometric depth adjuster which allows incremental adjustment of the blade height.
- Maximum blade Ø 350 mm (14"); minimum blade Ø 300 mm (12").

- Super heavy duty pump and water jets help to flush out the cut and extend blade life.
- Sliding motor assembly with Cast aluminum housing and rail supports, extruded aluminum rail.
- Tilting motor assembly for performing bevel cuts from 0° to 47°.
- Legs can be removed quickly for storage and two lifting handles on each end of the saw provide a means for transport.
- Supplied with: key kit, wrench, user and maintenance manual.

MODEL SPECIFICATIONS

Part No.								
379MAN230	8024648010414	1	230 V 50 Hz	Single-phase	2,8 HP/2,1 kW	2800	—	2800
379MAN400	8024648010421	1	400 V 50 Hz	Three-phase	4 HP/3 kW	2800	—	2800
379MAN USA	8024648015174	1	230 V 60 Hz	Single-phase	2,8 HP/2,1 kW	3360	—	3360
379MAN GB	8024648006820	1	110 V 50 Hz	Single-phase	2,2 HP/1,65 kW	2800	—	2800

CUTTING SPECIFICATIONS AND MACHINE DIMENSIONS/WEIGHT

Form of connections and maximum dimensions (mm)													
Model													
CM 150	300 mm	12"	80 mm	3 1/8"	55 mm	2 1/8"	150 cm	∞	106x106 cm	210x90xh 75 cm	150 Kg	250x105xh 110 cm	195 Kg
	350 mm	14"	105 mm	4 1/8"	75 mm	3"	59"		41 5/8" x 41 5/8"	82 5/8"x35 1/2"xh 29 1/2"	330 lbs	82 7/16"x41 1/8"xh 43 3/8"	429 lbs

