



Wet /Dry 7" Electric Circular Saw

- Wet and dry cutting of stone and masonry materials, including granite, marble, terrazzo and concrete
- Adjustable cutting depth up to 2-1/2" for precise cuts
- Ideal for landscapers, renovators and stone shops
- Vacuum connection for use with CS Unitec's dust extraction vacuum systems

Model EDS 181

Power	20 AMP / 110 V
Blade Diameter	7"
Max. Depth of Cut	2 1/2"
Load Speed	4,300 RPM
No-load Speed	7,500 RPM
Weight	17 lbs.
Blade (Included)	P/N 37443000

*Optional blade:
P/N 37444000, 8" blade with 3" max. depth of cut*

Optional guide rail for precise cuts

*29" length – P/N 37461000
50" length – P/N 27462000*



Dust collection port for use with dust extraction systems



Mitre adjustment up to 45° – no tools required

Wall Slotters

Cut channels and parallel grooves in walls and floors

- Cut channels in concrete and masonry
- Ideal for electricians, plumbers and other contractors
- Cut two parallel grooves up to 1¹³/₁₆" wide x 2²/₅" deep (Model EMF 180)
- Operates with two parallel blades and spacers
- Compact with parallel grips for easy handling
- Works 5/8" from the edge or corner
- Closed vacuum hood for efficient dust collection, optimal air flow and easy removal of fragments; vacuum hose lock
- Motor overload protection with optical overload indicator



EMF 180



EMF 150

Model No.	Power	Blade Dia.	Load Speed (RPM)	No-Load Speed (RPM)	Arbor Size	Maximum Slot Width	Maximum Milling Depth	Weight (lbs.)	Premium Blade Part No.
EMF 150	20 Amp, 110V	6"	4300	7500	7/8"	1-13/16" (46mm)	1-3/4" (46mm)	12.8	37441
EMF 180	20 Amp, 110V	7"	2200	3100	7/8"	1-13/16" (46mm)	2-2/5" (60mm)	16.5	37443



Standard Equipment:
2 premium Diamond blades, carrying case and spanner wrench.

Dust collection port for use with dust extraction systems

