

FEROX 200 CLASSIC

140100 FEROX 200 CLASSIC

The Ferox 200 can easily be used on a variety of surfaces. With the Ferox 200 you can mill concrete surfaces, mill away roughness or remove markings or coatings on the existing floor surface. The Ferox 200 works well in both indoor and outdoor application.

TECHNICAL DATA

Working width:	195 mm / 7,6"
Voltage:	230 V 1~, 50 Hz or 60 Hz
Distance to wall:	55 mm / 2,1"
Current:	12 A
Motor power:	2.2 KW / 2,9 hp
Weight:	68 Kg / 150 lbs
Max cutting depth:	3 mm / 0,1"



FEROX 260 CLASSIC

150200 FEROX 260 CLASSIC

The Ferox 260 is designed for medium to large jobs. This machine is suitable for a variety of different applications from coating removal to painted lines. Thanks to its robust chassis design and heavy duty double web cutter drum, the Ferox 260 can work on the toughest surfaces. The machine's weight and power provide high capacity for a machine in this class.

TECHNICAL DATA

Working width:	250 mm / 9,8"
Voltage:	400 V 3~, 50 Hz or 60 Hz
Distance to wall:	75 mm / 3"
Current:	16 A
Motor power:	5,5 kW / 7,4 hp
Weight:	148 kg / 326 lbs
Max cutting depth:	6 mm / 0,2"



FEROX 320 CLASSIC

160300 FEROX 320 CLASSIC

The Ferox 320 is a large and powerful high-capacity scarifier with capacity to complete large areas in a short period of time. The Ferox 320 works well indoors as well as outdoors. The machine is self-propelled and has an adjustable speed which provides total control for the operator. The size and weight make the machine suitable for large projects such as bridges and parking spaces.

TECHNICAL DATA

Working width:	320 mm / 12,6"
Voltage:	400 V 3~, 50/60 Hz
Distance to wall:	40 mm / 1,6"
Current:	16 A
Motor power:	11 kW / 15 hp
Weight:	339 kg / 747 lbs
Max cutting depth:	8 mm / 0,3"

