

# FEROX 200 WORLD SERIES

142000 FEROX 200 WORLD SERIES

The Ferox 200 is designed to treat surfaces, scabbling, planing, grooving, cleaning, descaling and removing road markings. The Ferox 200 can be used with different tools for different purposes. The "Cutter drum", is designed for scarifying and the "Milling cutter drum" is designed for removing of road markings or other surfaces. The Ferox 200 has several advantages:

- Fine height adjustment by hand wheel and quick lift lever
- Robust, accurate construction
- Proven reliability and quality
- Comprehensive range of cutters
- Dust free operation - integrated dust port
- Belt tensioner and standard "V" belt drive

## TECHNICAL DATA

<b>Working width:</b>	200 mm / 7"
<b>Voltage:</b>	230 V
<b>Frequency:</b>	50 Hz
<b>Phase:</b>	1
<b>Current:</b>	12 A
<b>Motor power:</b>	2.2 KW / 2,9 hp
<b>Motor rotation speed:</b>	2640 rpm
<b>Weight:</b>	58 kg / 127 lbs
<b>Height:</b>	90-100 cm / 35-39"
<b>Length:</b>	90-100 cm / 35-39"
<b>Width:</b>	37 cm / 14"
<b>Tool rpm:</b>	1750 rpm
<b>Dust port diameter:</b>	50 mm / 1,9"



# FEROX 250 WORLD SERIES

172000 FEROX 250 WORLD SERIES | 172001 FEROX 250 SP WORLD SERIES

The aggressive Ferox 250 has a drum diameter of 180 mm and a cutting diameter of 57 mm. When using the Ferox 250 you have to maneuver the machine in front of you. The Ferox 250 SP is equipped with a wheel drive and adjustable speed. This provides a smooth operation when using the machine.

Ferox 250 SP can be used for the milling of concrete, asphalt, coatings, road markings, and renovations of bridges. The "Cutter drum", is designed for scarifying and the "Milling cutter drum" is designed for removing of road markings or other surfaces.

- Belt tensioner with durable timing belt
- Robust construction
- Height adjustment with hand wheel and quick lift
- Also available with water connection
- Comprehensive range of cutters

## TECHNICAL DATA

	<b>Ferox 250</b>	<b>Ferox 250 SP</b>
<b>Working width:</b>	250 mm / 9"	250 mm / 9"
<b>Voltage:</b>	400 V	400 V
<b>Frequency:</b>	50 Hz	50 Hz
<b>Phase:</b>	3	3
<b>Current:</b>	14.8 A	16 A
<b>Motor power:</b>	7.5 kW / 10 hp	7.5 kW / 10 hp
<b>Motor rotation speed:</b>	2880 rpm	2880 rpm
<b>Weight:</b>	124 kg / 273 lbs	145 kg / 319 lbs
<b>Height:</b>	113 cm / 44"	113 cm / 44"
<b>Length:</b>	100 cm / 39"	100 cm / 39"
<b>Width:</b>	49 cm / 19"	49 cm / 19"
<b>Tool rpm:</b>	1571 rpm	1571 rpm
<b>Dust port diameter:</b>	70 mm / 2,7"	70 mm / 2,7"





## FEROX 320 WORLD SERIES

173000 FEROX 320 WORLD SERIES | 173001 FEROX 320 WORLD SERIES US

Ferox 320 is a very powerful machine designed for the hardest applications and floors. Ferox 320 is designed to remove concrete, asphalt, coatings and road markings. The motor on the Ferox 320 is positioned directly above cutting drum, for maximum head pressure. The machine has an ergonomic design, with vibration dampening handle bar and control panel for operators' comfort and safety.

Various options of tooling are available for removal of numerous substrates and coverings. By using the 300 mm variable diamond drum blades it allows for cutting depth of 20 mm in a single pass. The Milling cutter drum and Carbide tipped cutter is also available for scarifying. The machine features frame protection, as well as robust maintenance free bearings ensuring extended service life. For a dust free operation, you can connect a dust collector to the 70 mm dust port. The machine has an optional water injection system to reduce airborne dust when not using a dust collector. The Ferox 320 comes in two performance; hydraulic cutter and hydraulic saw.

### TECHNICAL DATA

<b>Working width:</b>	320 mm / 12"
<b>Voltage:</b>	400 V
<b>Frequency:</b>	50 Hz
<b>Current:</b>	20,6-32,6 A
<b>Motor power:</b>	11-18,5 kW / 14-25 hp
<b>Motor rotation speed:</b>	2640 rpm
<b>Weight:</b>	300 kg / 661 lbs
<b>Height:</b>	118 cm / 46"
<b>Length:</b>	98 cm / 38"
<b>Width:</b>	63 cm / 24"
<b>Tool rpm:</b>	1649/1644 rpm
<b>Dust port diameter:</b>	70/120 mm



## 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

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

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

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

