

FEROX 300 SHOT BLASTER

603000 FEROX 300 SHOT BLASTER

The Ferox 300 Shot Blaster offers the most versatile and effective surface preparation system in its class. The blast width can be doubled by the addition of Ferox 300 (Extension Unit) thereby increasing the production capabilities of the standard unit, while still only requiring one operator.

Paired with the ScanDust Blast Cleaner, The Ferox 300 Shot Blaster offers increased production capabilities. Designed as a mid-sized blaster, its compact dimensions and small footprint allow for easy maneuverability. The Ferox 300 Shot Blaster is a versatile machine that can be used for a wide variety of applications ranging from surface prep and coating removal to profiling and cleaning.

The smart "Travel Mode" feature prevents damage to the dust skirt while transporting the machine to your job site. The longevity of consumables, paired with simplified maintenance, reduces operation costs and promotes consistent production.

The Ferox 300 Shot Blaster is sold with the Scan Dust Blast cleaner.

TECHNICAL DATA

Working width:	300 mm
Voltage:	400 V
Frequency:	50 Hz
Phase:	3
Current:	21.1 / 27.4 A
Motor power:	11 / 15 kW (14 / 20 hp)
Motor Current:	19.4 / 25.7 A
Motor rotation speed:	2945 -z 2935 rpm
Weight:	362 kg / 798 lbs
Height:	100 cm / 39"
Length:	175 cm / 68"
Width:	47 cm / 18"
Dust port diameter:	125 mm / 4"

SCANDUST BLAST CLEANER

603500 SCANDUST BLAST CLEANER

The ScanDust Blastcleaner is sold with the Ferox 300 shot blaster. This dust collector features high performance and ability to handle multiple applications from fine dust to rough material. The ScanDust Blast Cleaner can be lowered for transport down to 51 inches, allowing for easy transportation in service vehicles and vans.

