★★★
PREMIUM

Shot blaster FBE200

Working width 200 mm

2-4 kW turbine power on 220 mm working width

Perfect blast patterns with 5 bladed blastwheel

Magnetic brush helps to collect excess steel shot

The FBE200 shot blaster is safe and simple to operate with lightweight and compact dimensions.
It is ideal for smaller contracts, which normally cannot be blasted economically. The design makes it possible to blast almost up to the wall, which minimises handwork and edging – especially in the corners.

The FBE200 can be supplied to operate from 230 V single phase and FBE200P2 from 400 V three phase power supplies utilising standard sockets.
The FBE200DU has a drive unit, which enables an even and infinitely adjustable feed. Light weight and easy transportation makes this ideal for sites with only 230 V supply e.g. garages, restaurants and offices.

TYROLIT

System & Accessories

Technical data

Shot blaster	**FBE200**	**FBE200P2**	**FBE200DU**
Type no.	11009328	11002987	11009330
Reference model Contec	ELEPHANT	ELEPHANT	ELEPHANT EA
Voltage / Frequency	230 V / 50 Hz	400 V / 50Hz	400 V / 50 Hz
Working width		200 mm	
Nominal power	2 kW	3 kW	4 kW (0.17 kW)
Nominal current	12 A	5.81 A	9.1 A
Motor cooling		Air	
Application		Dry	
Hose connection		Camlock 3" male	
Recommended vacuum cleaner		VCE3600D, VCE3600D + VPM600UC	

Design

Variable drive unit for forward and backward motion			•

Dimensions & weight

Length	1 150 mm	1150 mm	1200 mm
Width		400 mm	
Height		900 mm	
Weight	84 kg	92 kg	120 kg

Accessories

11004015	Blast wheel set FBE200/225 + cage
11004035	Magnetic brush 50 cm
11002991	Magnetic brush 70 cm
11004682	Steel shot S 390 F20 VE 25 kg
11004017	D70 hose anti static, 15 m
11018779	Magnetic work LED