



215 SHOTBLASTER



MACHINE PRINCIPLE

Steel abrasive, or shot, is propelled at high velocity onto the designated surface to create an infinite range of profiles. The level of profile is determined by the speed at which the machine is operated and the grade of shot selected.

DESCRIPTION

The 215 is compact and easy to use with minimal maintenance and operator training - a simple lever action starts the machine and releases the abrasive onto the rotating wheel.

FEATURES

- Production rates up to 15m² per hour
- Light weight, easy to use and transport
- 'Dust free' when connected to the 1330 vacuum unit
- Adjustable handle height for accessibility into confined spaces
- Manually controlled electrically powered

APPLICATIONS

Cleaning and texturing substrates and surfaces including concrete, asphalt, stone, tiles, steel and previously coated or screeded floors, prior to the application of Resdev's fully comprehensive range of epoxy and polyurethane flooring systems.

The removal of laitance on new concrete

The method of preparation is dependent upon both the substrate and the type of product used. For further information please refer to Resdev's product specific datasheets, specification information and material safety data.



215 MACHINE SPECIFICATION	
Height 795 - 1030mm	Length 895-1045mm
Width 295mm	Weight 45kg
Motor 2.3kw	Working Width up to 210mm
Power 110v (Also available in 240v and 415v)	Vibration Level Less than 2.50m/s ²
Usage 8 hours+	

ACCESSORIES

1330 Vacuum Unit – 110V

- For a 'dust free' operation
- Includes: 10m of 50mm hose & hose connector

Magnetic Sweeper

Used to collect steel abrasive after shotblasting

Tune Up Kit

Internal component that propels the shot at the surface to create the process

Shot

- 390 & 460 are suitable for this machine

Transformer x 2 –

- Dual socket 5kva 32 amp 110v

Extension cable

- 32amp 110v – 10m length