

SHOTBLASTERS & SCARIFIERS

SHOTBLASTERS

The SPE has a range of shotblasters that are electrically powered, built for medium to large area shot blasting and developed for the professional contractor to yield high production rates. Mainly used for preparation of concrete floors but equally effective on steel surfaces.



Before and after shotblasting

SPE12ES & SPE12DC

Model	SPE9ES	SPE12ES	SPE16ES	SPE20ES
Dimension - L x W x H (m)	0.80 x 0.34 x 0.84	1.18 x 0.48 x 1.2	1.25 x 0.51 x 1.25	1.51 x 0.59 x 1.45
Voltage (V)	110 / 230 / 400	230/400/460	400/460	400/460
Phase	Single / Three	Three	Three	Three
Cycles	50 / 60Hz	50 / 60Hz	50 / 60Hz	50 / 60Hz
Working Width (mm)	230mm	305	406	520
Weight	89 (single ph) / 100 (3ph)	320	400	852
Dust collection unit	-	SPE12DC	SPE16DC	SPE20DC
Dimension - L x W x H (m)	Use industrial vacuum	1.73 x 0.8 x 1.6	1.73 x 1.03 x 1.6	1.73 x 1.03 x 1.6
Weight (kg)	-	350	400	400

SCARIFIERS

SPE has a wide range of scarifiers to meet the requirement of any job.

APPLICATIONS:-

- Cleaning and texturing concrete and asphalt
- Removal of paint, rust, grease, ice deposits, line markings, and concrete laitance
- Concrete reduction and scabbling
- Grooving applications
- Removal of waterproof membranes from bridge and carpark decks



Model	BEF200N	BEF320
Dimension - L x W x H (m)	0.94 x 0.34 x 0.91	1.23 x 0.59 x 1.22
Engine type	Petrol / Diesel / 230V/110V/400V	Petrol / Diesel / 400/460V
Phase	Single / Three	Three
Cycles	-	50 / 60Hz
Working Width (mm)	200	320
Weight	58 - 62	319 - 339
Working Distance from Wall (mm)	60	40