



SHOTBLASTERS SPE 9G



The SPE 9G shotblaster has been developed for the preparation of smaller and confined areas

A user-friendly, compact machine suitable for flooring contractors and the rental industry. Manually driven, the machine starts and stops on a single deadman's handle delivering a measured volume of abrasive to the surface. Recognized in the industry as the modern, fast, versatile, environmental dust-free means of dry abrasive cleaning and texturing of horizontal or slightly inclined surfaces. This eliminates mess normally associated with hand blasting and leaves an ideal surface for coatings and overlays to be applied. Available in 110/230V 50hz/60hz.

Features

- Blast unit constructed of manganese steel
- Handle fully adjustable in height
- Deadman's handle automatically starts/stops blast motor and open/closes shot valve
- Front and rear support wheels fully adjustable in height
- Grill fitted into lower separator hopper unit assembly to eliminate foreign objects being allowed into the blastwheel and causing damage

Applications

- Removal of old coatings
- Providing non-slip surfaces
- Laitance removal on new concrete floors
- Texturing power floated concrete
- Shopping precincts
- Workshops
- Factories
- Warehouses



Specifications		
Type	110V	230V
Part Number	SPE 9G-1	SPE 9G-2
Power Output (Blast Motor)	2.6hp (1.9kW)	2.6hp (1.9kW)
Voltage	110V	230V
Cycles	50/60Hz	50/60Hz
Cleaning Width	230mm (9.1")	230mm (9.1")
Machine Dimensions		
Length	840mm (33.1")	840mm (33.1")
Width	340mm (13.4")	340mm (13.4")
Height	830mm (32.7")	830mm (32.7")
Weight	62kg (136lbs)	62kg (136lbs)
Vacuum Specifications		
<small>See Vacuum section page</small>		
Model	Suggested Vacuum Model	
SPE 9G-1	VAC 316-1	
SPE 9G-2	VAC 316-2	

UK & Europe Electrical Requirements (Plug and cable sizes available for other countries, please inquire for details)

Machine	Voltage	Plug Size	Cable Size	Max Cable Length	Transformer	Generator
SPE 9G-1	110V	16A 3 Pin	2.5mm 3 Core	30m (98')	3 kVA	5 kVA
SPE 9G-2	230V	16A 3 Pin	2.5mm 3 Core	30m (98')	3 kVA	5 kVA