

SPE 16ES

SHOT BLASTER



TECHNICAL SPECS | SPE 16ES

Voltage	400V/460V
Phase	3 Phase
Blast Motor Output	15hp / 20hp (11kW / 15kW)
Cycles	50/60Hz
Cleaning Width	16" (406mm)
L x W x H	49.2" x 20.1" x 49.2" (1250mm x 510mm x 1250mm)
Weight	882lbs (400kg)

TECHNICAL SPECS | SPE 16DC

Type	3 Phase
Part Number	SPE 16DC
Voltage	400/460V
Cycles	50/60Hz
L x W x H	68.1" x 40.6" x 63" (1730mm x 1030mm x 1600mm)
Weight	882lbs (400kg)

FEATURES

- Blast unit constructed of manganese steel
- Dust collector fitted with integral compressor and reverse air jet pulsation system to allow continuous working
- Drive wheels are within the width of the blast cabinet
- Blasting width can be reduced for line removal and weld inspection
- Self propelled variable speed drive allows complete operator control
- Grill fitted into lower separator hopper unit assembly to eliminate foreign objects being allowed into the blastwheel causing damage
- Capable of using up to S550 abrasive
- Fully machined blastwheel support bearing assembly (eliminates bearing problems and automatically self-aligns blastwheel components)
- Blastwheel can be rotated in both directions
- Can be dismantled to pass through a 600mm (23.6") access hole in storage tanks



SPE 9G

SPE 9ES

SPE 12ES

SPE 16ES

SPE 20ES

SPE 20ES
ELECTRIC
DRIVE