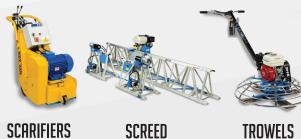






FLOOR REMOVAL



















SPREADERS

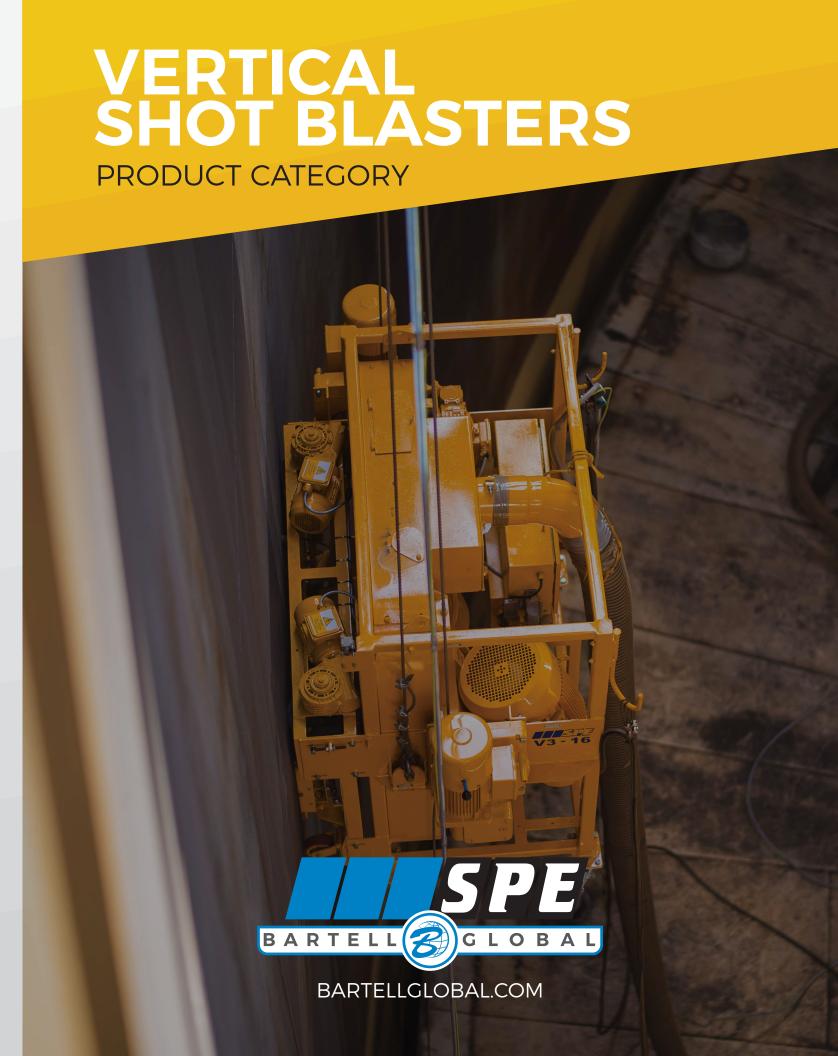






GENERATORS

MIXERS



FEATURES AND BENEFITS



FEATURES

Designed to blast clean the internal shell of oil storage tanks up to 2 metres (79") from the floor. The blast head is mounted in a mobile framework and the V2 is driven around the perimeter of the tank during the blast cleaning process.

As one pass is completed, the blast head is raised inside the framework and the process repeated. This is the only system manufactured worldwide specifically for this purpose.



V3

FEATURES

Designed to blast clean vertical internal and external storage tank walls. The system is suspended by a rigging system or crane and can be operated by one person using remote control on ground level. A high powered magnetic roller clamp arrangement holds the V3 to the steel surface, eliminating abrasive loss and dust emission.

The V3 offers a highly productive environmentally safe alternative to conventional open blasting methods.

COMPLETE LINE





V3

V2

TECHNICAL SPECS				
Type	Vertical Blast Machine	Vertical Blast Machine	Type	Dust Collector
Part Number	V3-16	V2-12	Part Number	SPE16DC/SPE20DC
Power Output	15HP	15HP	Voltage	380/4 15v3phase
Voltage	380/415v 3phase	380/415v 3phase	Cycles	50/60
Cycles	50/60	50/60	Length	1730
Cleaning Width	406mm	305mm	Width	1030
Dimensions (mm)	1000	-	Height	1600
Length	1350	-	Weight (kg)	400
Width	(1402 with winches)	-	-	-
Height	1490	-	-	-