

BP-10 Steel



The BP-10 Super is designed for medium to large jobs including industrial plant and warehouse floors, parking garages, bridge decks, ship decks, storage tanks and other horizontal applications. The BP-10 Super is an electric self-propelled walk behind machine with a 10" blast pattern, high quality electrical components, an advanced air wash separation system, and operates on 208, 230, or 460 volt three phase power. The BP-10 travels up to 100 ft. per minute and has a production capacity from 300 sq. ft. to 1,550 sq. ft. per hour.

*Production Capacity:	SSPC-SP6 up to 550 ft ² /hr SSPC-SP10 up to 400 ft ² /hr
Blast Pattern:	10"
Travel Speed:	0-100 ft. /min.
Blast Motor:	15 hp
Voltage:	208/230/460v 3 phase
Amperage:	40.6/20.0 amps
Minimum Generator:	45 kw
Dimensions(L x W x H):	63"x17"x40"
Weight:	736 lbs.
Power Cord Length:	55 ft.
Seals:	Floating Side Seal/Skirt & Brush
Distance to edge:	2.5"
Dust Collector:	BP-9-54

- The new AC inverter controlled drive motor maintains a constant speed on inclines and declines providing better control of the blasting process.
- It features an integrated brake that holds the machine in place when idle.
- A newly incorporated blast motor soft start device dramatically reduces mechanical start up trauma and reduces start up current.



BP-9-54, the recommended dust collector
(See separate data sheet for specifications)



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* Production rates are estimates only. Production rates are dependent on job site and application variables.