

BP-10 SUPER



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, a high quality electrical component, 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.

The specifications for the BP-10 Super:

Production Capacity:	1,550 sq. ft. /hr.
Blast Pattern:	10"
Travel Speed:	0-100 ft. /min.
Blast Motor:	15 h.p.
Voltage:	203/230/460 3phase
Amperage:	49/23.5 amps
Minimum Generator:	45 kw
Dimensions:	63"x17"x40"
Weight:	736 lbs.
Power Cord Length:	55 ft.
Seals:	Magnetic / wrap around seal
Distance to edge:	2.5"
Dust Collector:	BP-9-54

BP-9-54, the Recommended Dust Collector

(See separate data sheet for specifications)



BlastPro Manufacturing, Inc.

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BP-9-54

The BP-9-54 is BlastPro's state of the art dust collection system and is recommended for use with the BP-10 Super and BP-15 Super. This 1200 cfm dust collector utilizes reverse pulse filter cleaning technology; cleaning 3 filters every 13 seconds. The large dust bin allows the contractor to work longer than with comparable dust collectors. The BP-9-54 also features two additional 2" vacuum inlets to allow for additional equipment, such as grinders or edgers to be operated simultaneously.

Voltage:	208/230/460 3 phase
Amperage:	24.2/22/11.9 amps
Maximum Air Flow:	1200 cfm
Maximum Static Pressure:	23 inches H ₂ O lift
Dust Bin Capacity:	259 lbs.
Dimensions (L x W x H):	57"x35.5"x68"
Weight:	975 lbs.
Power Cord Length:	75 ft.
Vacuum Hose:	5"
Diameter/Length:	6"x50'
Recommended For Use With:	BP-10 Super & BP-15 Super

- The equipment as well as all wear parts, are made in the U.S.A. and there is typically no lead time when ordering parts.
- The electrical control was developed and produced by a UL508A industrial control panel group.
- The equipment is protected with a UL489 circuit breaker in conjunction with a UL1053 3mA earth leakage module.
- Has a higher air flow, as measured in cubic feet per minute, holds more than 50% more dust, and has three more additional filters than the competition.
- Uses standard HEPA filters.
- It has two 2" duct ports which enables simultaneous operation of grinders or other hand tools. The dust collector can be customized to the buyers specifications (i.e. additional duct ports or different sizes can be added).
- The type W 4/4 electrical cord is the toughest and most wear resistant cord available.



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