Clean Metals, Clean Solutions.

LS BFCLP-XL CYLINDER BLASTER

LS Industries BFCLP-XL Flow Through Cylinder blaster is designed to blast for welding gas and other high pressure gas cylinders quickly and efficiently.



FEATURES:

- All steel frame and cabinet construction
- Manganese blast cabinet with replaceable manganese alloy cabinet liners
- NEMA 12 electrical enclosures
- UL and CSA compliant
- Ammeters to monitor abrasive load level for each wheel
- Two LS SureShotTM direct drive overhead blast wheels
- Sealed impeller bearing

OPTIONS:

- Load table/conveyor
- Unload table/conveyor
- Automatic indexers
- Spark arrestor
- Rotary screen separator



The impeller system drops abrasive through the control cage in order for the blast wheels to propel the abrasive . Full load of steel shot abrasive media is included.



Access doors are allow entry to the blast cabinet for inspection and maintenance.



Easy to use controls with adjustable loading timer.

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CATEGORY	DETAILS
Work Envelope	Up to 100 lbs. cylinders
Overall Dimensions (w x l x h)	330" x 102" x 180"
No. of Blast Wheels	2 - 10HP
Dust Collector	DCC-10





After

