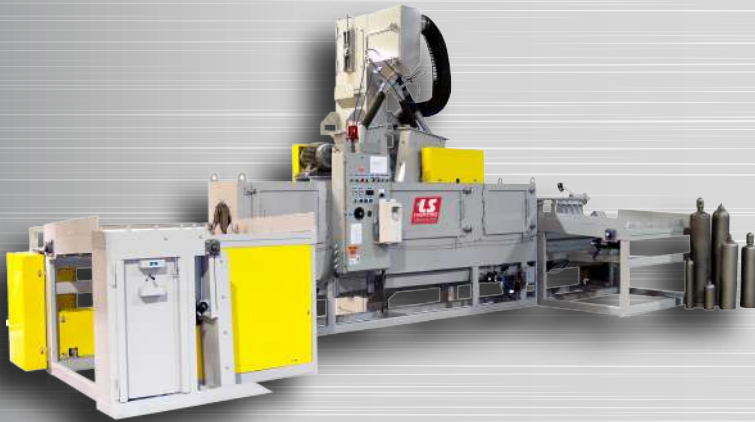


LS Industries BFC-12 Flow Through Cylinder blaster is designed to clean various sizes of industrial gas cylinders.



CATEGORY

DETAILS

Blast Wheels	15HP
Electrical Requirements	220V or 440V/3PH
Total Amp Draw	220V, 154 Amps; 440V, 77 Amps
Dust Collector	DCC-10
Construction Material	0.25" Manganese Alloy
Machine Weight	9,800 lbs.
Dimensions (w x l x h)	117" x 336" x 146

FEATURES:

- Blasts up to 50 cylinders per hour, 400 in an 8 hour shift with continuous operation
- Cleans cylinders from 4" diameter to 12" diameter and lengths from 12" to 68".
- Blasting times and cycles can be adjusted and controlled to fit the workload
- 2 - 15HP overhead LS TurboShot™ blast wheels provide maximum shot coverage
- No manual adjustments for the blaster
- Easily integrated with testing or other equipment
- Safest in the industry

OPTIONS:

- 10" diameter x 50" length cap basket
- Chrome liners



The LS TurboShot™ blast wheel throws a high volume of shot with a bi-directional blade for an all angle blast.



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



Easy to use controls.



Before



After

WATCH ME IN ACTION!



SCAN HERE

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