

LS Industries IDB-2 efficiently cleans the interior surface of tanks and cylinders automatically.



FEATURES:

- 2 gas cylinders every two minutes
- Cylinder lift
- Speed cylinder roll will spin the cylinders during the blast cycle
- NEMA 12 electrical enclosure
- Pneumatic Controlled by a single airline connection
- All components UL and/or CSA registered
- Full load of steel shot abrasive media included
- 360-degree blast
- Easy operation
- Variable speed
- Dust Retention baffle



The unique LS Industries lance system allows the complete cylinder to be blasted without having to reposition the cylinder.



Dust retention baffle prevents dust to be carried back into the air and filter system.

CATEGORY

DETAILS

Blaster Dimensions (w x d x h)	48" x 168" x 99"
Blast Pot Dimensions (w x d x h)	24" x 24" x 39"
Roller Motor	0.75HP
Dust Collector Motor	5HP
Electrical Requirements	220V/3PH/60HZ (124 Amps)
Blaster Capacity (dia. x long)	10" x 62" cylinders
Dust Collector Dimension (w x d x h)	62.5" x 31" x 162"
Shipping Weight	3,300 lbs.

OPTIONS:

- Cartridge style dust collector
- HEPA filter for dust collector
- Thompson valve for glass bead



The lifter puts the cylinder in the lance system to get a 360-degree blast.

WATCH ME IN ACTION!



SCAN HERE

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