

LS Industries BL6030 is designed to remove paint rust, and other debris from two rims at once.



FEATURES:

- All steel frame and cabinet construction
- Dual 10HP Baldor TEFC impeller motors
- Pneumatic door operation
- NEMA-12 electrical enclosure
- Digital shot indicating ammeters
- Full load of steel shot abrasive media
- Sealed bearings with grease fittings
- Automatic cycle timer
- Roller shaft with fixed speed drive
- Forklift moving support built into the machine
- Manual roller shaft cycle (On/Off)



Rim Blasters have LS TurboShot™ blast wheels effectively and efficiently finish multiple types of rims.



Roller shafts are able to rotate the rims to get a consistent blast profile.

CATEGORY

DETAILS

Work Envelope (Rim Size)	2 - 30"
Overall Dimensions (w x l x h)	6'4" x 4'4" x 6'6"
Blast Wheels (HP)	2 - 10
Electrical	230V/3PH/60HZ
Dust Collector	DC-3
Dust Collector Dimensions (w x d x h)	51" x 75" x 79"
Dust Collector Motor (HP)	5
Shipping Weight (lbs.)	3,600

OPTIONS:

- Rim guide for wheels
- Shot deflectors for one wheel
- Steel wheel lift
- Variable frequency drives (VFDs)
- Parts basket



The control panel will quickly and easily monitor and adjust performance.



Before



After

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