

LS Industries RBX-E-A Rim Blaster is designed to remove powder coating and debris off alloy wheels in an economical way.



FEATURES:

- All steel frame and cabinet construction
- Dual manganese roller shafts with alignment rings to position rims for blasting
- Wheel well is lined with replaceable manganese wear plates
- NEMA-12 electrical enclosure
- Shot load indicating ammeter
- Full load of steel shot abrasive media
- Integrated dust collector
- Door safety switch will stop the machine if the door is opened during the cycle
- All CE, CSA and/or UL registered electrical components



The roller shafts allow the rim to rotate while getting blasted from all angles.



Rim Blasters have LS TurboShot™ to blast wheels effectively and efficiently.

CATEGORY

DETAILS

Rim Size	Up to 30" diameter
Overall Dimensions (w x l x h)	66" x 65" x 85"
Blast Wheels (HP)	10HP
Electrical	440V/3PH/60HZ, 16 amps
Cycle Timer	0 - 60 minutes
Exhaust Connection	8"
Rim Roller Shafts	1.5" Manganese
Roller Drive	0.5HP

OPTIONS:

- Upgrade to 15HP impeller motors
- Upgrade to 20HP impeller motors
- alternate electrical



Easy to use controls with adjustable cycle timer.



Before



After



710 E. 17th St. • Wichita, Kansas 67214
 TG: 800-835-0218 • 316-265-7997
 Fax: 316-265-0013
 sales@lsindustries.com
 www.lsindustries.com