

Shot blasting is a foundational step in refinishing rims, setting up an ideal surface for painting or coating while ensuring the highest possible finish quality and durability.

**CUSTOMED  
ENGINEERED  
SOLUTIONS!**



Rim Blasters have LS SureShot™ blast wheels, effectively and efficiently finishing multiple types of rims.



Roller shafts rotate the rims to get a consistent blast.



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



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



## RIM BLASTERS

ASK HOW WE CAN  
HELP REMOVE LABOR  
& AUTOMATE YOUR  
PROCESSES

## SPECIFICATIONS:

### Pre-Engineered Models

MODEL #	DIMENSIONS (W X D X H)	WHEEL TYPE	MAX (DIA)	BLAST WHEEL HP	MACHINE WEIGHT	DUST COLLECTOR MODEL
RBX-E	79" x 46" x 84"	Alloy	30"	2 x 10 HP	3,300 lbs	DCC-1-A
RBX-E-A	64" x 45" x 85"	Alloy	30"	10 HP	3,800 lbs	Integral 1/2 DC
RB-2	60" x 42" x 102"	Alloy & steel	23"	2 x 15 HP	3,500 lbs	DC-3
BL6030	76" x 40" x 78"	Alloy & steel	30"	2 x 10 HP	3,750 lbs	DC-3
RBX	108" x 72" x 156"	Steel	26"	2 x 20 HP	6,500 lbs	DCC-5-A
RBX-L	60" x 94" x 135"	Alloy & steel	26"	2 x 10 HP	3,200 lbs	DCC-1-A
FLOW THROUGH	190" x 416" x 126"	Alloy & steel	26"	2 x 30 HP	21,000 lbs	DCC-20

\*\*\*More sizes available\*\*\*

## FEATURES:

- Robust manganese construction
- Dust collector included
- User serviceable parts
- Digital ammeter
- Plug & play design

## OPTIONS:

- Variable frequency drive
- Alloy wheel shot
- Horsepower upgrade
- Baskets
- HMI / PLC Controls
- Voltage
  - 220 v/1ph/60hz
  - 220v/1ph/50hz
  - 440v/3ph/60hz
  - 575v/3ph/60hz



Before



After

ASK ABOUT  
OUR FULL LINE  
CAPABILITIES!

LS Industries Rim blasters are a complete, durable system for wheel and rim cleaning that is as effective as it is easy to use. All machines are built with manganese alloy for exceptional long life. LS Industries has a option for a fully automated way to remove, clean, and coat steel, alloy, or aluminum wheels.