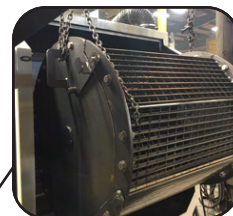


Our Tumble blasters are designed to turn rusty parts into production ready in minutes with a 360-degree blast.

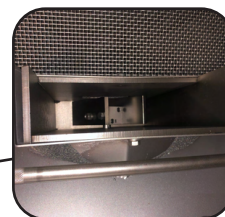
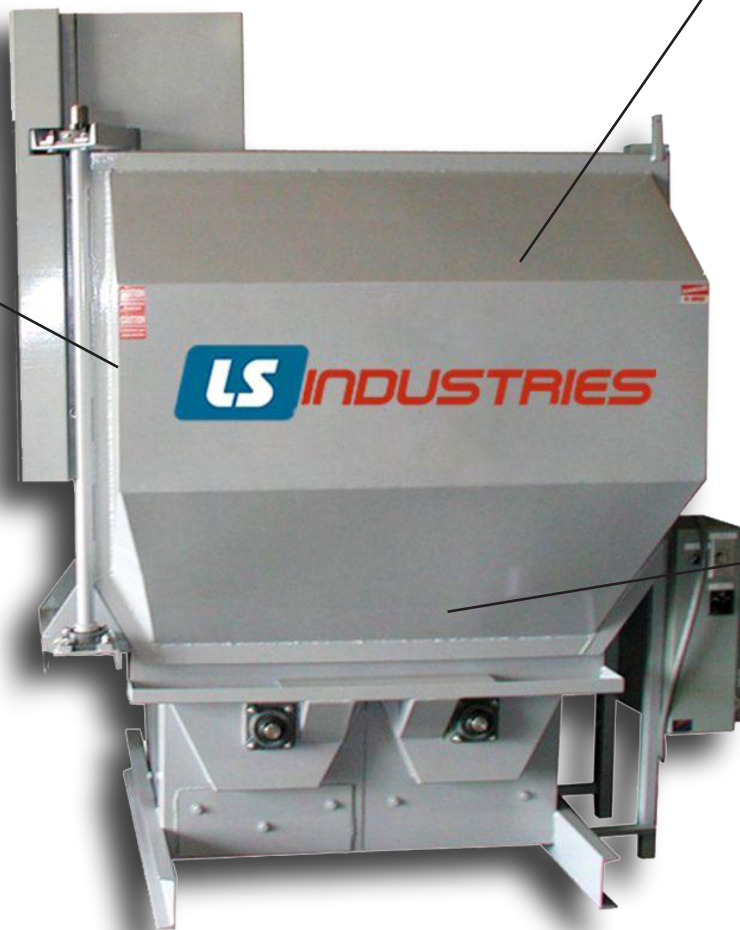
**CUSTOMED
ENGINEERED
SOLUTIONS!**



Wire mesh baskets can hold multiple and a variety of parts in one blast. The part on part contact helps with the cleaning process.



Constructed with heavy-duty steel construction. The door and cabinet are lined with replaceable wear resistant plates for long time use.



The LS TurboShot™ blast wheel uses high volume, bi-directional, medium velocity to efficiently and effectively disperse shot media for a 360 degree blast.

WATCH ME IN ACTION!



SCAN HERE

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

SPECIFICATIONS:

Pre-Engineered Models

MODEL	DIMENSIONS (L X D X H)	BASKET FT ³	HP EACH BLAST WHEEL	BASKET SIZE DIAMETER (L X DIA)	OPTIONAL DUST COLLECTOR MODEL & HP
MBX	36" x 38" x 96"	2	2 hp	15" x 15"	DC (1/2 hp)
7B	66" x 36.5" x 75"	7	1 @ 10 hp	33" X 25.5"	DC - 1 (1 hp)
11B	69" x 43" x 81"	11	1 @ 10 hp	33" x 32"	DC - 1 (1 hp)
17B	71" x 50" x 85"	17	1 @ 15 hp	33" x 36"	DC - 2 (2 hp)
34B	81" x 65" x 95"	34	2 @ 10 hp	47" x 40"	DC - 3 (5 hp)
45B	84" x 64" x 103"	45	2 @ 10 hp	47" x 43.75"	DC - 5 (5 hp)

More sizes available

FEATURES:

- Heavy-duty steel construction
- Rubber lined in secondary shot deflection
- Shot wheel is lined with replaceable wear resistant plates
- Double-walled bearing protection with seal
- Full load of abrasive media (S-110 to S-330)
- Large air intake for cooler operation and efficient dust collection
- NEMA 12 enclosure (all electrical components are UL & CSA)
- Door safety switch to shut down machine when in use
- Top of blaster indirect blast is protected with hard plate
- Standard cycle timer
- Standard ammeter for shot load indication

OPTIONS:

- Fixture basket
- Removeable basket
- Small parts basket
- Manganese cabinet for long life
- Dust collector upgrade
- Motor upgrades
- Heavy basket screens
- Voltage
 - 230v/3ph/50 hz
 - 380v/3ph/50hz
 - 440v/3ph/60hz
 - 575v/3ph/60hz
- Rubber belt turntables



Before



After

Load. Blast. Done.

ASK HOW WE CAN
HELP REMOVE LABOR
& AUTOMATE YOUR
PROCESSES