

RIM BLASTER MODEL WH48



Whatever your production requirements or budget constraints, ISTblast has a wheel and rim blast cleaning system for you. The WH 48 is a batch style machine that can accommodate a wide range of rims sizes ranging from 12" to 26" in diameter.

The optional pneumatic lifting system loads and unloads the machine, effortlessly.

You can expect an hourly production rate of up to 20 truck tires with this machine.

MARKETS

- Automotive
- Aerospace & Aviation
- Railway & Public Transport
- Heavy Equipment

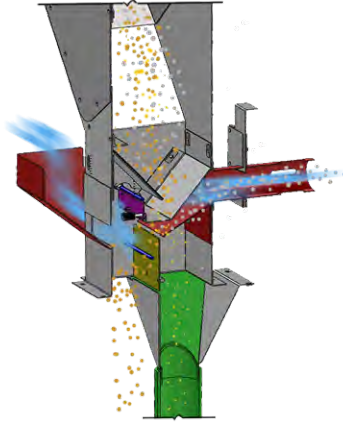
KEY FEATURES

- ✓ Large capacity blasting chamber allows up to a 26" diameter rim
- ✓ 2 x 15 hp center-fed blast wheels ensure 360° rim coverage
- ✓ Wheel housing is wear lined with 1" thick cast chrome-moly
- ✓ Rugged and durable, cast chrome-moly construction with replaceable pads
- ✓ A vertical pneumatic door provides access to the blast chamber
- ✓ Design & Built with components that significantly reduce wear and tear and operating costs, while improving service life

STANDARD COMPONENTS



Powerful DCM Series
Motorized Dust Collector



Airwash Media
Reclaiming System



Two VK PowerMax Blast Wheels

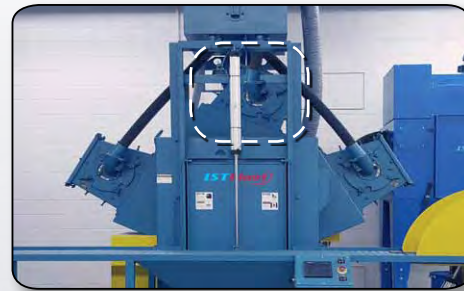
OPTIONAL FEATURES



Pneumatic Loading System



Staging Table



Third Blast Wheels for Covering Upper
Surface of the Rim

DESCRIPTION	BLAST WHEELS
Number of wheels	2
Horsepower	15 hp
Wheel model	VK PowerMax 1500
Abrasive required	800 lb
Overall machine dim's*	10' L x 15' W x 15.5' H
Shipping weight	8000 lb

SPECIFICATIONS	WH 48
Wheel/Rim minimum diameter	12"
Wheel/Rim maximum diameter	26"
Lip Tip Airwash Separator	20"

* Dimensions include staging table and pneumatic loader, but exclude dust collector.