

WHEEL BLASTING MACHINE WM750



Front Canopy Opening with lift supports

Streamlined accessibility.

Great Visibility

Bright work lights ensures precise blasting.

Intuitive Software

Material change reminders and diagnostics.

Quick Settings

Easily adjust blasting powder intensity

Waste Disposal System

Simplified material change process for minimal downtime.

Ergonomic Electric Wheel Loader

Effortless loading and unloading.

ATEX Approved Exhaust Fan

safety and compliance in any environment.

Low Power Consumption

Energy-efficient operation for cost savings.

Lightweight Design

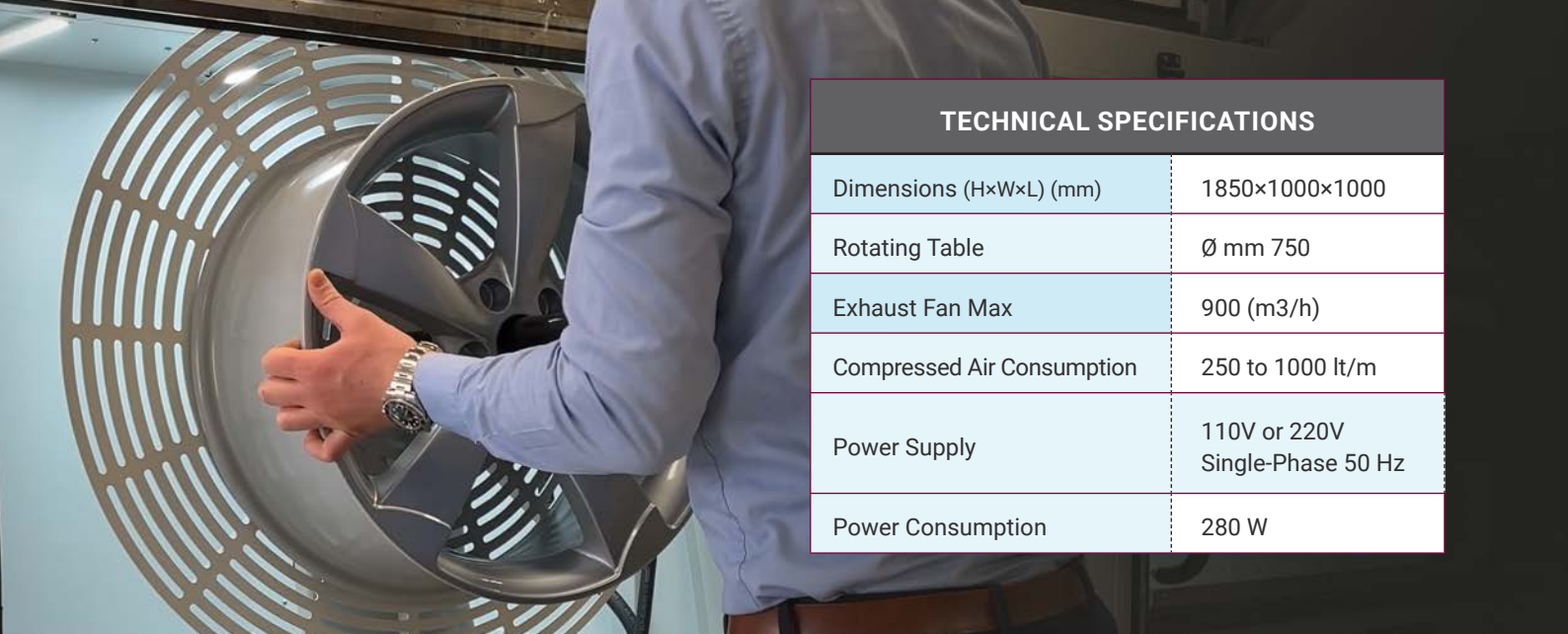
Easily transportable for both mobile and static applications. Easy to Ship or Move.

Adjustable Blasting Position

Customize angles with ease.

The Wheel Blasting Machine is engineered to transform your surface preparation process. This heavy-duty, compact machine is the ultimate solution for precision wheel preparation, efficiently handling both painted and diamond-cut wheels, as well as similar materials.

With front-loaded access, the machine simplifies both operation and maintenance, while its user-friendly media change and disposal system ensures quick turnaround times. Ideal for workshops aiming to deliver high-quality finishes, this machine offers precision, reliability, and enhanced productivity.



TECHNICAL SPECIFICATIONS	
Dimensions (H×W×L) (mm)	1850×1000×1000
Rotating Table	Ø mm 750
Exhaust Fan Max	900 (m3/h)
Compressed Air Consumption	250 to 1000 lt/m
Power Supply	110V or 220V Single-Phase 50 Hz
Power Consumption	280 W

Built with premium components from Schneider Electric and Festo, our Wheel Blasting Machine is synonymous with reliability and longevity. It comes equipped with all media types - Fine, Medium, and Coarse Blasting Powder - as standard, delivering versatility right out of the box.

Unlike traditional sandblasting methods, our blasting powder can be reused multiple times, significantly reducing waste

Built-in Filtration and Cyclone System

This system significantly minimizes waste. It effectively filters out non-reusable powder, allowing for repeated media use, with an average consumption of just 9-10g per wheel. The filtration system includes a durable polyester filter cartridge equipped with a pressure switch that monitors pressure changes and detects any filter clogs, ensuring consistent performance and maintenance ease.

Also available in a manual configuration
**Wheel Blasting Machine
 Manual - WM710**

