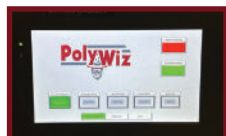


Touchscreen HMI

(Human Machine Interface)

Touchscreen HMIs simplify equipment operation reducing operator error.



Simplified Maintenance

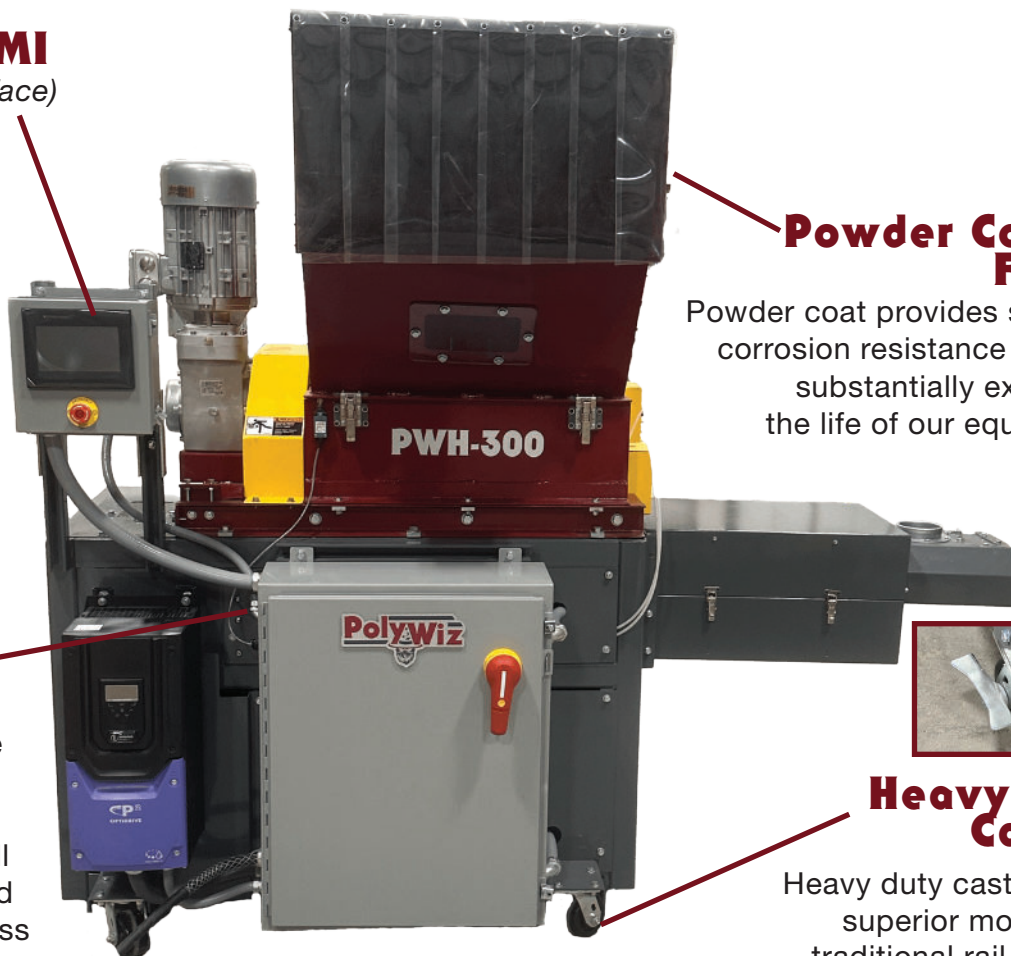
Performing routine maintenance extends the life of machinery and is more likely to be done when it's simple to do. All grease fittings are located on a single, easy to access panel.

Powder Coated Finish

Powder coat provides superior corrosion resistance to paint substantially extending the life of our equipment.

Heavy Duty Casters

Heavy duty casters offer superior mobility vs. traditional rail mounts.



PWH-300 Specifications

Shredder Motor HP: 5 HP

Auger Motor HP: 15 HP

Voltage: Three Phase 208V/230V/460V

Weight: 2300 Lbs.

Throughput: Up to 300 Lbs./Hour

Infeed Type: Manual Feed

Infeed Dimensions: 27.5" x 14.5"

Machine Dimensions: 77" x 89" x 39"

Materials Processed: EPS, EPE, EPP

PWH Series thermal densifiers, by Better Densifiers, represent the state-of-the-art in foam volume reduction technology today. Proudly manufactured in the USA, the **PWH-300** is a hand-fed machine that reduces foam volume at a 90:1 ratio through a process of shredding while adding heat to densify and extrude densified purge blocks. The **PWH-300** is capable of processing up to 300 lbs./hour of EPS(expanded polystyrene), EPE (expanded polyethylene) and EPP(expanded polypropylene) foam. Densifying foam waste saves haul away costs, keeps the material out of landfills and the best part is, the purge is a marketable commodity. **Call us today to learn more!**