

This equipment provides a **better exposure of the parts** due to the blast wheel and the construction system that **allows a reduction of maintenance costs up to 65%** when compared to other similar machines.



### Applications

Foundries, forging, stamping, auto parts (manufacturing and remanufacturing), shot peening, heat treatment, fasteners, etc.

### Characteristics

- Manganese steel drum in one piece.
- Don't cause damage to the blasted parts.
- Automated loading and unloading system (\*optional).
- Uniform exposure of blasting parts.
- Blast wheel brake to reduce the operating cycle.

### Specifications

Model	Capacity		Blast wheel	Dust collector	
	Volume	Weight		Flow	Filtering area
TR-90	3,0 ft <sup>3</sup>	440 lb	10 hp	1765 ft <sup>3</sup> /min	409 ft <sup>2</sup>
TR-160	5,6 ft <sup>3</sup>	880 lb	20 hp	3531 ft <sup>3</sup> /min	818 ft <sup>2</sup>
TR-320	11,3 ft <sup>3</sup>	1760 lb	40 hp	5297 ft <sup>3</sup> /min	1227 ft <sup>2</sup>
TR-500	17,6 ft <sup>3</sup>	2200 lb	60 hp	7945 ft <sup>3</sup> /min	1840 ft <sup>2</sup>