

5700 Combo

Grit Blast, Vacuum, and Recycling System
6 Pot, 3500 Air Dryer



PRODUCT SPECIFICATIONS

- Cummins 400HP diesel engine
- 300 gallon fuel tank
- Vacuum system with Roots™ Vacuum Blower, Model 1125 Trinidad
- 5000 CFM capacity vacuum system dust collector
- 48 barrel grit storage capacity
- Processes 25,000 lbs. steel grit or 12,000 lbs. non-ferrous abrasives per hour (Garnet, Aluminum Oxide)
- 3500 CFM capacity air dryer
- 2500 CFM capacity recycle dust collector
- 13'6" overall height; weighs: 58,000 lbs.

EQUIPMENT FEATURES

- Manual clutch standard
- Vacuum Hopper with Primary Belt Screen
- Combo Classifier with Air Wash, Patented Belt Screen, Magnetic Separator, and Dust Collector All-in-One
- Grit Transfer System uses compressed air to transfer recycled grit from Classifier to Storage Hopper - no troublesome bucket elevators
- Six individual pots with oversized grit storage
- All controls 24VDC, no generators required
- Exclusive 4-Wire Deadman Switches with remote blow down and choke
- Big Mouth Choke Features on all Control Panels
- Pleated polyester filter cartridges
- Heavy-duty custom trailer

OPTIONS

- Double chambered airlock for continuous dust discharge even while vacuuming
- Optional sound enclosure feature for quiet performance
- Automatic hydraulic clutch
- Over-sized blast pot
- Over-sized air dryer

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