

# 2400 Pull-Thru

Grit Blast, Vacuum, and Recycling System

2 Pot, 950 Air Dryer



## PRODUCT SPECIFICATIONS

- Cummins 190HP Diesel Engine
- 175 Gallon Fuel Tank
- Recycling System with Roots™ Vacuum Blower, Model DVJ 616
- Pleated Polyester Filter Cartridges
- 2400 CFM Capacity Vacuum System Dust Collector
- 950 CFM Capacity Air Dryer
- 12VDC Electric Vibrator in Classifier
- Heavy-Duty Custom Designed Trailer, Bumper Pull Pintle Type
- 25'6"L x 8'6"W x 13'6" Overall Height; Weighs: 21,000 lbs.

## EQUIPMENT FEATURES

- Manual clutch standard
- Pull-Thru Classifier with Air Wash, Vibrating Screen, and Magnetic Separator All-In-One
- Processes 10,000lbs Steel Grit or 5,000lbs Non-Ferrous Abrasives per hour (Garnet, Aluminum Oxide)
- Grit Transfer System Uses Compressed Air to Transfer Recycled Grit from Classifier to Storage Hopper- No Troublesome Bucket Elevators
- Two Individual Pots with Oversized Grit Storage
- All Controls 12VDC, No Generators Required
- Exclusive 4-Wire Deadman Switches and Big Mouth Choke Features on all Control Panels

## OPTIONS

- Double Chambered Airlock for Continuous Dust Discharge even while vacuuming
- Optional Sound Enclosure Feature for quiet performance
- Optional ADI Patented Screenveyor
- Automatic Hydraulic Clutch

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