



Filtration	9 top loading cartridges	Pulse System	Direct Pilot Valves Remote Pilot Valves Onboard Air Compressor
Filter Cleaning	Timed cycle reverse air pulse	Waste Removal	Gravity Dump Electric Powered Auger Hydraulic Powered Auger Vibrator – Air Powered Vibrator – Electric Powered
Air Inlets	(2) total - 16" diameter, (1) per side	Frame Configuration	Skid With Gravity Dump Skid With Auger Discharge Trailer With Auger Discharge Crane Pick Points Fork Lift Pockets
Air to Cloth Ratio	2.56:1 at 6,000 cfm	Hitch	2 5/16 Ball Coupler Pintle Lunette
Filter Media	2,340 sq. ft. moisture resistant cellulose resin material (standard)	Storage	Storage Boxes
Efficiency	99.8% at 0.5 micron particle (after initial dust load – MERV 12 initial rating)	Jack	Heavy Duty Jack
Material Discharge	Hydraulic powered auger	Fuel	Large Fuel Fill Grease Gun Tie Down Points
Dimensions (HxWxL)	9' x 8' x 16"	Dryer	Air Dryer
Engine	Yanmar FT4	Paint	Custom
Fan	Non-Overloading, Spark Resisting		
Air Flow Rates	6,000 cfm @ 12" wc		
Fuel Consumption	1.8 Gallons per hour		
Fuel Storage	40 gallons		
Electrical System	12V dc		
Weight	4,200 lbs.actual, 5,000 lbs. gw.		
Brakes	Electric		
Paint	ETI Gray		
Warranty	One Year or 1500 Hours Whichever Occurs First Limited Warranty		
OPTIONS			
Diesel Powered	Liquid Cooled Tier 4i		
Electric Powered	20 HP 230 or 480 VAC 3 PH		
Bi-Powered	Diesel Engine and Electric Motor		
Filters	Standard Qx Media 80/20 Blend Spun Bonded Polyester HEPA Secondary Final Filter Filter Restriction Warning Light		