

SPECIFICATIONS

Vacuum Pump: Positive Displacement pump

Silencers: Specially designed ultra-quiet air injection and

discharge silencers

CFM: 5,250 Vacuum: 28" Hg

Transfer Case: Split-shaft PTO with air shift engagement, rated to

500 HP

Cyclones: Seven

Filter Bags: 46 Snap-ring type with heavy-duty galvanized cages

Filtration: Patented single-mode filtration eliminates

wet/dry changeover

Filter Access: Safe working area on top of the collector body

Payload: 17 cubic yard debris body

Material: 1/4" Exten steel collector body

Tailgate: Fully opening door with field-adjustable hinge and dual

lift cylinders

Filter Access: Safe working area on top of the collector body

Tailgate Locks: Four fail-safe, individually adjustable locks that

assure a complete seal

Body Dump: Heavy-duty, double acting cylinder provides a stable

45 degree dump angle

Surface Prep: Body and components blasted to near white SSPC specs

STANDARD EQUIPMENT

- Noise and vibration dampening mounts on blower and transfer
- 12" Stainless steel liquid shutoff float ball
- · Easy decon cyclone system
- High efficiency, low maintenance, all steel air duct construction with cleanout access
- · 20" Body access manway
- · Debris body semi-circular material baffle with surge bar
- "Sure Seal" stainless steel sealing rod on tailgate and dump chutes
- Field adjustable baghouse doors, easy-open, now power assist required
- Full bearing body pivot pin
- Blower hours meter and temperature gauge
- Custom engineered, stainless steel, vee-wire safety screen (600 micron)
- Top loading debris body inlet; long life design resists abrasion
- · Porthose rotation flange
- Heavy-duty rear mounted 8" porthose with ground level connection
- · All cleanouts are adjustable
- Three (3) Tie-off points on top of body, 6' apart
- 50 Gallon Hydraulic oil tank
- · Heavy-duty electric vibrator with thermal overload protection
- · Super heavy-duty rear splash plate
- Two adjustable sealed-beam worklights on tailgate
- Body and tailgate safety props
- · Full length aluminum fenders

Watch Video

OPTIONS

- · Stainless steel debris tank
- · Vacuum pumps up to 6,600 CFM
- · Sound enclosure of the vac pump
- · Safety/remote vacuum relief system
- Vulkan vibration dampener on vacuum pump
- · Top loading boom
- · Tailgate splash shield
- · Liquid load indicator
- Decant valve
- · Heavy-duty grounding cable
- Toolboxes available in painted steel, aluminum, or polished stainless steel
- · Heavy-duty pintle plate tow options
- · Tube trays: galvanized, aluminum, or stainless steel
- · Auxiliary lift axles
- · Patented auger unloading system
- Body pressurization system
- · Sludge pump offload system
- · High Dump system
- · Wet/Dry pneumatic Blow-off system
- Wireless remote or pendant remote for vac relief valve throttle control
- Hydraulic vibrator upgrade
- · Washdown systems
- Additional worklights
- LED lighting strobe or LED beacon flashers, arrow lights, cab bar light

SPECS SUBJECT TO CHANGE WITHOUT NOTICE

- · Stainless steel light box upgrade
- · Interior polymer coating in debris tank and filtration system
- · Hi-Rail and Creep drive systems

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