

VACTOR PARADIGM

STANDARD OPTIONS

- 675 U.S. Gallon Debris Body
- 3/4 Opening Flat Door w/Hydraulic Open/Close and Lock
- DC Electric Debris Body Vibrator
- Single Stage Hydraulic Dump Cycliner - 50 deg. Dump Angle
- Rear Door Splash Shield
- Roots 616 RAM-V Positive Displacement Blower - 2,200 CFM and 15" Hg.
- Ultra Quiet Blower Silencer Package
- Hydrostatic Blower Drive
- 1 -3" Kunkle Vacuum Relief Valve
- Final Filter w/Polyester Inset for Dry Material Vacuuming - 5 Micron
- Vactor's Park-n-Dig Quick Setup Design
- Dual Cyclone Filtration
- 6" Vacuum Pipe Package (1 - 72" Dig Tube, 1 x 60", and 1 x 36") w/Clamps
- 4" Rear Door Loading Port
- Anti-Siphon Water Tank Fill
- 2" Camlock w/25' Hydrant Fill Hose and Connection
- 3/4" x 25' Garden Hose Fill
- 2" Y-Strailer on Water Tank Fill
- 8 GPM/2500 PSI Water System
- Hydrostatic Water Pump Drive
- 1/2" x 50' Water digging Hose on Manual Extend/Spring Retract Reel
- Excavating Water Lance w/Quick Connect Fittings
- Wash-Down Gun
- 2 Vactor Oscillating Digging Nozzles
- Digging Lance Storage
- 1/2" Convenience Water Valve for Washing Hands, Boots, or Tools
- Illuminated Curbside Control Station Featuring:
 - *Vactor E-Stop, Water Pump On/Off Control, Blower On/Off Control, Electric Vibrator
 - * 5" LCD display of Engine RPM, Blower RPM, Vacuum Level, Water Pump Mode, Blower Mode
 - *Water and Blower Hours, Work Mode, Blower and Hydraulic Temperature
 - * Air Compressor Temperature, Air Pressure, and Compressor Hourmeter
- J1939 CAN Electrical Communication and Engine/Transmission/Vactor Interface - includes Vactor Diagnostics and Warnings
- Wireless Boom Control
- Hydraulic Tank Shut-Off Valves for Ease of Service
- ISO - 46 Hydraulic Oil
- Vactor Emergency Stop at all HMI
- Rear Door Prop
- Debris Body Prop
- 6" Air-Operated Vacuum Relief Valve on Wireless Remote
- LED Work Light Curbside
- LED Tail, Stop, Turn, and Brake Lighting
- Rear Backup Camera with In-Cab Display
- Electronic Back-Up Alarm
- Rear Door Splash Shield
- Tool Tray, Driver Side - 68"w x 10"h x 28"d
- Vactor's RightStart Program
- Low Water Light and Alarm

ADDITIONAL FEATURES

- 300 CFM Air Compressor
- 250 PSI and 110 PSI Dual Setting for Digging and Pneumatic Tools
- 1" x 25' Air Hose on Manual Extend/Spring Retract Reel
- Airspade 4000 Digging Lance w/Application Specific Digging Nozzle
- 300 Gallon US. Gal Water Capacity - HDPE Water Tank
- 6" Rear Door Knife Valve w/Camloc, 6:00 position
- DigRight Technology
- 2 Boom Mounted LED Work Lights
- 6" Extendable Loading Boom w/ 5' extension (Hydraulic Up/Down, In/Out & Manual Rotation)
- Cold Weather Recirculator
- 6 Amber LED Flashing Light System (2 Rear Mounted, 2 Passenger and 2 Driver Side)
- Rear Strobe Light - LED
- Front Bumper Toolbox
- Air Purge System for Water Lines
- Large Water Pump and Lance Storage Box, 38"w x 86"h x 26"d (Encloses Water Heater if Equipped)
- Centralized Lubrication Point Manifold
- Rear Mounted One Piece LED Arrow Stick
- Handheld LED Spotlight w/12v Rechargeable Plug in
- Tool box, Passenger Side w/ Slide Out Drawer, Underbody - 72"w x 28"h x 61"d
- Underbody Storage Tray - 27"w x 6"h x 66"d
- Safety Cone Storage - Capacity up to 5 - 28" Tall Safety Cones

PAINT

- All Painted and Powder Coated Components are Sand Blasted for Proper Adhesion Prior to Finishing
- Debris Body Painted Customer Colors per Vactor's 5 Stage Paint Process
 1. Debris Body is Sand Blasted to Remove All Mill Scale and Impurities
 2. Debris Body is Phosphate Acid Washed for Superior Paint Adhesion
 3. Debris Body is Primed in a High Solid Primer and Allowed to Cure
 4. Cured Primer is Sanded Smooth
 5. Two Coats of Automotive Grade Axalta Imron Elite Polyurethane Top Coat are Applied
- Module Color: White

CHASSIS

- 2018 Freightliner M2 106 Single Axle Chassis, Cummins B6.7 325 HP Engine, and Allison 3000RDS Automatic Transmission

#15971

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