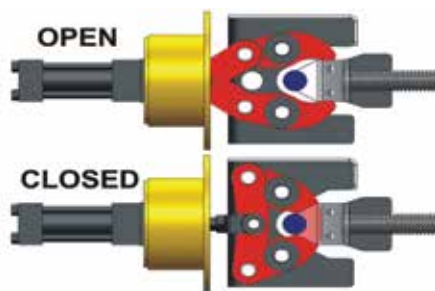


HTV PTO VACUUM EXCAVATOR

VAC-TRON SERIES



CVF (CYCLONE 4-WAY VALVE SILENCER) FILTRATION SYSTEM 0.5-micron filtration (best in the industry). The CVF Filter housing also contains the 4-way valve for reverse pressure and an oversized silencer for quiet operation. The silencer is located inside the 28" diameter cyclone.



REAR HYDRAULIC CLAW DOOR Rear hydraulic claw door has an over center locking mechanism for a simple no fuss positive lock and unlock.



TOOL BOX Two shelf storage box located on the driver's side to store job-site tools.



STRONG ARM (OPTION) With 270-degree rotation, the strong arm supports the weight of the vacuum hose and the roller head makes handling much easier by allowing smooth, fluid movements and adjustments.



HYDRAULIC BOOM (OPTION) The hydraulic boom offers a 6-way function, wireless remote with vacuum valve operation, 330-degree rotation, remote water jet for easy cleanout, and a 5" hose with quick connect to 4" tooling.



PTO DRIVEN All components are controlled from the truck eliminating the extra weight, space, and cost of the pony motor.

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Vermeer
MV Solutions™

DIMENSIONS-SKID	873 ON FORD F-650	873 ON FORD F-750
Length	345" (876.3 cm)	345" (876.3 cm)
Width	102" (259.1 cm)	102" (259.1 cm)
Height	120" without boom (305 cm)	120" without boom (305 cm)
Empty Weight	16,850 lbs (7,643 kg)	18,000 lbs (8,165 kg)
GVWR	26,000 lbs (11,793.4 kg)	33,000 lbs (14,968.5 kg)
ENGINE	873 ON FORD F-650	873 ON FORD F-750
Make and Model	PTO Driven	PTO Driven
Enclosure	N/A	N/A
WATER TANK	873 ON FORD F-650	873 ON FORD F-750
Water Tank Capacity	400 gal (1,514.2 L)	400 gal (1,514.2 L)
Number of Tanks	2	2
High Pressure Pump Flow Rate	4 gpm (15.1 L/min)	4 gpm (15.1 L/min)
High Pressure Pump	3,000 psi (206.8 bar)	3,000 psi (206.8 bar)
High Pressure Hose Length	50' (15 m)	50' (15 m)
Low Water Shut Off	Electric	Electric
SPOIL TANK	873 ON FORD F-650	873 ON FORD F-750
Spoil Tank Capacity	800 gal (3,028.3 L)	800 gal (3,028.3 L)
Door Type	Hydraulic	Hydraulic
Tank Lift Type	Scissor Lift	Scissor Lift
VACUUM	873 ON FORD F-650	873 ON FORD F-750
Type of Filters	Cartridge 0.5 Micron	Cartridge 0.5 Micron
Hose Length	30' (9.1 m)	30' (9.1 m)
Hose Width	4" (10.2 cm)	4" (10.2 cm)
Vacuum	1,000 cfm (28.3 cm m/min)	1,000 cfm (28.3 cm m/min)
Vacuum Blower Type	PD Blower	PD Blower
Vacuum Mercury	16" hg (.5 bar)	16" hg (.5 bar)
CONTROL PANEL	873 ON FORD F-650	873 ON FORD F-750
Controls	Curbside	Curbside

OPTIONS (FOR ALL)

- 6-Way Hydraulic Boom with Wireless Remote
- Recirculation Kit
- Strong Arm

Specifications subject to change without notice.

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