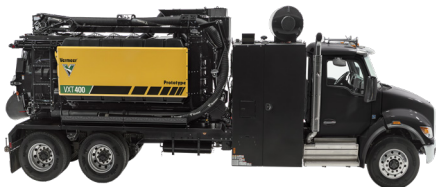


VXT400

VACUUM TRUCK



WEIGHT. Lighter than competing models, our machine delivers a smaller footprint with optimized payload capacity, superior fuel efficiency, and reduced engine and transmission strain. Resulting in lower operating costs and longer service life.

SOUND. Less operator fatigue and quieter operation so your project can run smoothly with less disruption to communities.

INTERLOCKS. Enhanced protection for both components and operators, with proactive diagnostics that identify and resolve issues before they escalate- extending component life and maximizing uptime for uninterrupted performance.



ADVANCED CONTROLS. Intuitive control system simplifies operation, shortens learning curve and ensures smooth, responsive machine interaction.



SIDE STOW BOOM. Minimizes setup time by keeping the dig tube connected at all times - even during transport - operators can get more work done in a day.



HYDRAULIC DRIVEN WATER PUMP. Eliminates the need for an unloader valve, reducing cost and wear, and consistently maintains set water pressure - even when switching between nozzles.



EQUIPPED TO DO MORE.

VXT400 VACUUM TRUCK

GENERAL DIMENSIONS	8 CUBIC YARD	10 CUBIC YARD	12 CUBIC YARD
Length	32 ft 6 in (9.9 m)	33 ft 2 in - 34 ft (10 m)	33 ft 7 in - 34 ft (10 m)
Width	102 in (259 cm)	102 in (259 cm)	102 in (259 cm)
Height	11ft 6 in (3.5 m)	11 ft 6 in (3.5 m)	11 ft 11 in (3.6 m)
Estimated dry weight	32,500 lb (14,742 kg)	34, 500 lb (15, 649 kg)	38,000 lb (17,237 kg)

TRUCK SPECS			
Approximate engine horsepower	370 hp	430 hp	430 hp
GVWR	58,000 lb (26,308 kg)	76,000 lb (34,473 kg)	86,000 lb (39,008 kg)

WATER TANK			
Fresh water capacity	1,000 gal (3,785 L)	1,000 gal (3,785 L)	1,200 gal (4,542 L)
Water pump flow	10 GPM (optional 19.4 GPM)	10 GPM (optional 19.4 GPM)	10 GPM (optional 19.4 GPM)
Water pump pressure	3,000 psi (207 bar)	3,000 psi (207 bar)	3,000 psi (207 bar)

SPOIL TANK			
Spoil tank capacity	8 yd ³ (6,116 L)	10 yd ³ (7,646 L)	12 yd ³ (9,175 L)
Spoil tank tilt angle	50 degrees	50 degrees	50 degrees

VACUUM			
Air flow	4,131 cfm (117 m3/min)	4, 131 cfm (117 m3/min)	4,131 cfm (117 m3/min)
Maximum vacuum	18 inHg (.6 bar)	18 inHg (.6 bar)	18 inHg (.6 bar)
Boom reach	16 ft - 25 ft (5m - 8m)	16 ft - 25 ft (5m - 8m)	16 ft - 25 ft (5m - 8m)
Boom rotation radius	330 degrees	330 degrees	330 degrees
Door type	Cam-over hydraulic	Cam-over hydraulic	Cam-over hydraulic

OPTIONS	
Hot water heater	590K BTU
Onboard air compressor	
360 camera	
Cold weather option	Heated water plumbing and cabinets
Spoil tank vibrator	
19.4 GPM water pump	
Additional hose reel	
Telematics	

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