## **VX75 VACUUM EXCAVATOR**





INDUSTRY LEADING PERFORMANCE IN THE 75-HP (56-kW) CLASS. Industry leading performance in the 75-hp (56-kW) class with a 1,500-cfm (42-m<sup>3</sup>/min) blower and 8-gpm (34-L/min) water pump.



FULL-FUNCTION REMOTE. The full-function remote allows the operator to control the vac remotely. The remote control start and stop eliminates the need for an operator to manually start and stop the vac when managing drill fluid.



CYCLONIC FILTRATION. The dual cyclonic filtration uses a tuned vortex system in which the outer vortex spiral forces small particles to fall into a separate canister.



SEWER JETTER (OPTION). The sewer jetter system turns your Vermeer vacuum system into a versatile jetter/vac combination unit. It is available with 18 gpm (68 L/min) at 2,000 psi (138 bar) with 500-ft (152-m) x .5-in (13-mm) jetter hose.



HYDRAULIC BOOM (OPTION). 5 in (13 cm) diameter with a 14 ft (4.3 m) reach. Exclusive telescoping boom maintains hose length during extension and incorporates a remote controlled hydraulic valve for vacuum shut off.



AIR (OPTION). Optional 180 cfm (5 m<sup>3</sup>/min), 110-psi (7.58-bar) air compressor option for air excavation and pneumatic tools.



## **VX75 VACUUM EXCAVATOR**

IONS	800 GALLO	N				
	236 in (599					
	98 in (249 cm)					
	102 in (259 cm)					
	TBD					
	24,000 lb (10,886 kg)					
	(2) 12,000 lb (5,443 kg)					
	Torsion					
	74.3 hp (55.4 kW)					
	30 gal (114 L)					
	Yes					
ty	410 gal (1,5	52 L)				
	2					
np flow	8 gpm (34 L	./min)				
ıp	3,000 psi (2	06.8 bar)				
/	800 gal (3,0	28 L)				
	Cam-over hydraulic					
	Dual cylinde	r				
	5 in (13 cm)					
	1,500 cfm (42 m³/min)					
De						
	15 inHg (.5	bar)				
	5 in (13 cm)					
	14 ft (4.3 m	)				
TIONAL						
	500 ft (152	m)				
	.5 in (4 cm)					
-OPTIONAL						
	.75 in (2.54	cm)				
ALL)						
	TIONAL	102 in (259)     TBD     24,000 lb (1     (2) 12,000 lb     (2) 12,000 lb     Torsion     Kubota 3300     74.3 hp (55)     30 gal (114)     Yes     ty     410 gal (1,5)     2     np flow     8 gpm (34 L     np     3,000 psi (2     y     800 gal (3,0)     Cam-over h     Dual cylinde     2     y     800 gal (3,0)     Cam-over h     Dual cylinde     2     y     800 gal (3,0)     Cam-over h     Dual cylinde     2     y     800 gal (3,0)     Cam-over h     Dual cylinde     1,500 cfm (4,0)     pe     PD blower     15 inHg (.5     5 in (13 cm)     14 ft (4.3 m     YTIONAL     TOPTIONAL     Imponention     Impone     Sof ft (15.24	102 in (259 cm)TBDTBD24,000 lb (10,886 kg)(2) 12,000 lb (5,443 kg)TorsionKubota 3307 diesel74.3 hp (55.4 kW)30 gal (114 L)YesYesthy410 gal (1,552 L)2p flow8 gpm (34 L/min)1p3,000 psi (206.8 bar)y800 gal (3,028 L)Cam-over hydraulicDual cylinder2 <micron filter<="" td="" washable="">(2) 15 ft (4.6 m)5 in (13 cm)1,500 cfm (42 m²/min)peP D blower15 inHg (.5 bar)TIONALTIONALTONALAt ft (4.3 m)TIONALTONAL10 psi (7.58 bar)5 in (13 cm)110 psi (7.58 bar)5 in (13 cm)5 in (13 cm)Att.)</micron>	102 in (259 cm)     TBD     24,000 ib (10,886 kg)     (2) 12,000 ib (5,443 kg)     Torsion     Kubota 3307 diesel     74.3 hp (55.4 kW)     30 gal (114 L)     Ya     410 gal (1,552 L)     2     thy     410 gal (1,552 L)     2     soon gal (3028 L)     Cam-over hydraulic     Dual cylinder     2     y     800 gal (3,028 L)     Cam-over hydraulic     Dual cylinder     2     y     800 gal (3,028 L)     Cam-over hydraulic     Dual cylinder     2     y     800 gal (3,028 L)     Cam-over hydraulic     Dual cylinder     2     y     800 gal (3,028 L)     Cam-over hydraulic     Dual cylinder     2     100 cm (42 m <sup>3</sup> /min)     pee     9 blower     10 spgm (68 L/min)     2,000 psi (138 bar)     2,000 psi (138 bar) <td>intermediation<tr< td=""><td>inc<!--</td--></td></tr<></td>	intermediation <tr< td=""><td>inc<!--</td--></td></tr<>	inc </td



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