



HYDRO-EXCAVATORS

POWER. PAYLOAD. PERFORMANCE.



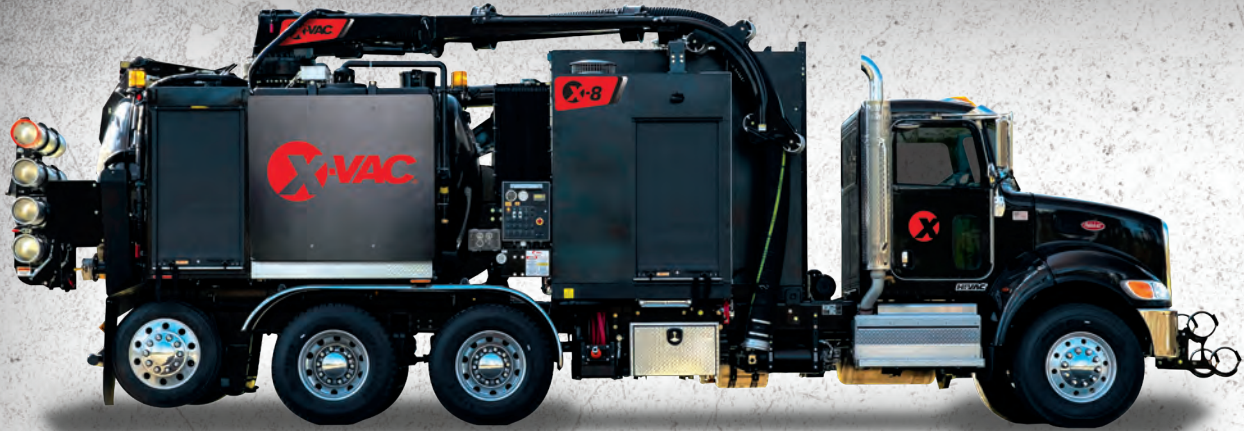
CONTACT

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X-VAC – MAXIMUM POWER MINIMUM FOOTPRINT



- Smaller footprint makes the X-8 ideal for utility and construction work
- Never worry about being overweight again
- Legally loaded 8 yd³ debris tank
- 5,250 CFM 27" Hg high-performance blower
- Top-mounted 360° boom provides maximum coverage
- 570 gallons of fresh water
- Lifetime warranty on water tanks and debris body

- Insulated enclosure
- Run dry water pump: 20 GPM@ 3,000 psi

OPTIONAL

- 400,000 BTU boiler
- 200 CFM 200 psi air compressor for air excavation
- Enclosure heater



Super Tough, Poly Graphite Water Tanks

Lifetime Warranty



Effective Power Transfer with OMSI Heavy-Duty Transfer Case Design



Insulated Enclosure Houses Blower & Water Pump

Heater Optional

X-VAC – JUST RIGHT FOR EVERY SITE



- Quietest hydro-excavator in the industry
- All-weather operation
- 13 yd³ debris tank is ideal for applications when dumping on site is required
- 5,775 CFM 27" Hg high-performance blower
- Top-mounted 360° boom provides maximum coverage
- 1,140 gallons of fresh water
- Lifetime warranty on water tanks and debris body

- Insulated enclosure
- Run dry water pump: 20 GPM @ 3,000 psi

OPTIONAL

- 400,000 or 700,000 BTU boiler
- 200 CFM 200 psi air compressor for air excavation
- Enclosure heater



Heavy-Duty Hydraulic Vibrator

Facilitates Speedy & Efficient Unloading of Debris Body



Severe-Duty Boiler

Safely Heats Water for Frozen-Ground Applications



Debris Tank Pump-off System

Permits Liquids to be Effectively Separated

X-VAC – MAXIMUM CAPACITY FOR THE BIGGEST JOBS

X-15



- Extends productive hydroexcavation time
- All weather operation
- High-capacity 15 yd³ debris tank
- 5,775 CFM 27" Hg high-performance blower
- Top-mounted 360° boom provides maximum coverage
- 1,650 gallons of fresh water
- Lifetime warranty on water tanks and debris tank

- Insulated enclosure
- Run dry water pump: 20 GPM@3000 psi

OPTIONAL

- 400,000 BTU or 700,000 BTU boiler
- 200 CFM 200 psi air compressor for air excavation
- Enclosure heater



Debris Tank & Lid Safety Props

Prevent Accidental
Lowering of Tank or Lid



Boom Out of Stow Alarm

Security of Audible & Visual
In-Cab & Side Control Notification



Dual E-Stops

Instant Activation from
Panel or Wireless Remote

WEIGHT PROBLEM? NOT WITH **X-VAC!**

The X-Series of Hydro-Excavators are specifically designed to help maximize payload capacity. All X-Vacs provide the highest legal payload of any hydro excavator on the market.





Model	Reference Chassis	Wheelbase (in.)	CA (in.)	AF (in.)	Weights	Front Axles (lbs.)	Rear Axles (lbs.)	Tag Axle (lbs.)	Payload (lbs.)	Total (lbs.)	Yards @13 lb/gal
X-8	Peterbilt 548	221	151	95	Empty	10,280	25,280			35,560	
					Full H ₂ O	9,880	29,920			39,800	
					Loaded	11,119	34,000	13,413	22,940	58,532	8.74



Model	Reference Chassis	Wheelbase (in.)	CA (in.)	AF (in.)	Weights	Front Axles (lbs.)	Rear Axles (lbs.)	Tag Axle (lbs.)	Payload (lbs.)	Total (lbs.)	Yards @13 lb/gal
X-13	Kenworth T880	271	191	91	Empty	14,880	25,540			40,420	
					Full H ₂ O	15,200	33,180			48,380	
					Loaded	17,104	34,000	9,396	20,580	60,500	7.84



Model	Reference Chassis	Wheelbase (in.)	CA (in.)	AF (in.)	Weights	Front Axles (lbs.)	Rear Axles (lbs.)	Tag Axle (lbs.)	Payload (lbs.)	Total (lbs.)	Yards @13 lb/gal
X-15	Peterbilt 567 Tri-Drive	324	234	89	Empty	17,000	28,140			45,640	
					Full H ₂ O	18,280	39,900			58,180	
					Loaded	18,860	47,000	N/A	20,220	65,860	7.70



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