

HXXTM

FULL-SIZE VACUUM EXCAVATOR

VERSATILITY RULES

Built to adapt across applications & jobsite demands.



Conditions change. Soil varies. Projects shift.

The HXX is engineered for versatility — giving contractors and municipalities the flexibility to configure performance, payload and functionality around the work ahead.

- Two debris body sizes and multiple axle configurations
- Multiple vacuum system types with varied airflow and pressure ratings
- Air and hydro excavation capability for all conditions
- Configurable storage, towing capacity and onboard power options
- Extendable or telescoping boom configurations for jobsite flexibility
- Operator-focused controls and durable heavy-duty construction
- Vactor-backed support with responsive service and parts availability

VERSATILITY

Configure the HXX for changing applications, environments and fleet needs.

PRODUCTIVITY

Power tools, tow equipment and support for demanding excavation work.

DURABILITY

Engineered for heavy-duty performance and long-term reliability.



FULL-SIZE VACUUM EXCAVATOR



APPLICATIONS

Built for demanding excavation work across:

- Utility locating and daylighting
- Oil, gas, telecom and power utility work
- Municipal and infrastructure projects
- Industrial and contractor fleet applications
- HDD support and trenching operations

KEY SPECIFICATIONS

Debris Body: 12 yd³ or 15 yd³ with 50° tilting body

Vacuum System

- Positive displacement blower options:
 - 18 in-Hg / 4,970 cfm
 - 28 in-Hg / 5,200 cfm
 - 28 in-Hg / 6,176 cfm
- Fan air system:
 - Dual-stage centrifugal fan / 8,000 cfm

Water System: 10 or 20 gpm @ 3,000 psi with DigRight® technology

Boom: 8" vacuum system with extendable or telescopic 22' reach and 320° rotation

Chassis: Multiple chassis and axle configurations available

CONFIGURED FOR YOUR OPERATION

Adapt HXX to your fleet and application requirements:

- Multiple debris body and chassis configurations
- Positive displacement or dual-stage fan vacuum systems
- Air and hydro excavation setups
- Storage, towing and onboard tool configurations
- Utility, municipal and contractor fleet builds

BUILT FOR THE OPERATOR

- Boom/Body out-of-position light and alarm system
- Back-up camera for improved visibility and safety
- Extendable or telescoping boom options for improved reach
- DigRight® technology for safe, precise excavation
- Durable construction engineered for demanding environments

BACKED BY VACTOR SUPPORT

Performance doesn't stop at the machine.

- Coast-to-coast dealer and service network
- Responsive parts availability to minimize downtime
- Dedicated training for operation, maintenance and safe digging
- Commitment to uptime, reliability and long-term performance

See how HXX adapts to your operation. Visit [TRUVAC.com](https://www.truvac.com) or contact your dealer.



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