

The Right Truck for Every Job: Dry Vac & Hydrovac Solutions

Excavation and Maintenance Excellence on Wheels



Dig Dry. Dig Cleaner.

Dry Vac

High-powered dry suction excavation to reduce disposal costs and keep operations efficient and green.

No Water Needed

Continuous Operation

Reusable Dry Material



Dig Wet. Dig with Precision.

Hydrovac

Combines high-pressure water and vacuum technology to minimize damage in congested areas and offer total accuracy.

Pinpoint Accuracy

Minimizes Damage Risks

Effective in Tight Spaces



Precision Digging: However, Whenever, and Wherever You Need It.

| | Dry Vac | Hydrovac |
|----------------------|---|--|
| Best For | Utility work, roadwork, industrial cleaning | Urban areas, frozen ground, compacted soil |
| Material Disposal | Dry soil (can be reused) | Wet slurry (Must be transported and disposed of) |
| Efficiency | No downtime, refilling, or dumping | Require water refilling or disposal trips |
| Environmental Impact | No water, less waste | Uses water |

Dry Vac: Digging Deeper

Maximum Impact. Minimal Footprint.

Here's how:



3-Stage Material Separation
Captures 98% of dry materials for cleaner excavation.



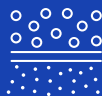
360 CFM Air Compressor
Powers pneumatic tools for on-site versatility.



Stainless Steel Container
Guards against wear for smooth offloading.



Twin Fan System
Delivers powerful airflow for maximum suction.



Self-Cleaning Filtration
Prevents clogging to reduce maintenance and downtime.



High-Efficiency Suction Hose
Eliminates buildup with pneumatic vibration.

Meet the Future of Dry Excavation

Charps leverages advanced dry suction excavation with our relentless obsession with performance and throughput to power for cleaner, faster, greener, and more cost-effective digging.

Built For Dry. Built to Work.

From compact and agile units for tight spaces to high-capacity powerhouses for large-scale excavation, we have a truck for that.

| Model | Capacity | Key Features |
|--------|----------------------|---|
| 4.5 LT | 4.5 yd ³ | All the essentials |
| 4.5 | 6 yd ³ | Upgraded version with Hydrostatic Drive Wireless Remote Control |
| 6 | 8 yd ³ | Larger capacity with high-powered suction and automated self-cleaning filters |
| 8 | 10.5 yd ³ | Mid-range model balancing capacity and maneuverability |
| 12 | 16 yd ³ | Large-scale excavation truck with extended operation time |

