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HIGH-POWERED VACUUMS TOOL FOR SEWER CLEANING

Neptune and Super Neptune Jetter Vac[™] Vacuum Series Combination Vacuum and Jetter Systems

200 – 1,000 Gallon Spoils Tank Gas and Diesel Powered To 235 horsepower and 28" Hg





Entry Level Neptune Vacuum Jetter Combination





Super Neptune to 3,400 CFM and 35 GPM Jetter

Toll Free 1(800) 832 4010

DELIVERING MORE EFFICIENCY, FLEXIBILITY AND POWER

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Neptune Jetter VacTM Vacuum Series Combination Vacuum and Jetter Systems

Vector Technologies Ltd. introduces the Neptune Jetter Vac Vacuum Series, powerful, yet compact trailer-mounted vacuum systems, combining high-pressure water jetting with the recovery of liquids and debris. Neptune Jetter Vacs are manufactured, warranted, and supported by Vector Technologies, Milwaukee, Wisconsin. For almost thirty years, Vector has been a leading vacuum producer for vacuuming and water blasting activities. The Neptune Jetter Vacs provide the same rugged construction, quality, and tested in-field performance of all Vector vacuum systems.

The Neptune Jetter Vac Vacuum Series features deep-vacuum positive displacement blowers and a 500 to 1,000 gallon spoils tank on a single trailer or skid. Entry-level systems start with 25 horsepower gas or diesel power. Power ranges run to a 235 Horsepower John Deere diesel engine, driving a positive displacement blower rated at 28" Hg with maximum airflow of 3,700 CFM and to 60 GPM jetter capability. These components are combined with a fully self-contained water jetting system to generate previously unavailable vacuum, and water and jetter capability in a compact and affordable skid or trailer-mounted format. System features include 55° dump-angle, full 180° articulating hose reels, high volume rebuildable jetter pumps, water/ airtight sealing Quick DumpTM tailgates and full accessory packages. Systems have a second (4 GPM/4,000 PSI) pump for valve box and catch basic cleaning, post hole digging and assorted other activities, where a high volume sewer jetting pump would generate excessive water.

Uses

Waste Water

- · Laterals & Trough clean out
- · Filter-bed cleaning, sand or carbon
- · Treatment plant housekeeping
- · Milorganite clean and recovery

Water Departments

- · Manhole cleaning
- · Valve Box cleaning and straightening
- · Utility Locating
- · Trench Cleaning
- · Meter box cleaning and relocation
- · Valve Box and Catch Basin cleaning
- · Carbon filtration change-outs, filter-bed cleaning
- · Lift Station Clean up

Storm Water Departments

- · Sewer Line cleaning/ Drain Blockage
- · Culvert cleaning
- · Retention Ponds Residue cleaning
- · Drywell cleaning

Electrical Departments

- · Drilling mud recovery
- · Potholing and short horizontal boring
- · Transformer Vault cleaning
- · Underground Switch Vault cleaning
- · Underground Utilities locating
- · Flooded Vault vacuuming
- · Utility pole digging

Emergency Response

- · Spill Response
- · Flood clean-up
- · Waste recovery
- · Shoring

Grounds, Maintenance, Traffic, and Sign

- · Digging and locating without damage to utilities
- · Wash Bay clean up
- · Fence and Post hole digging
- · Vacuum leaves and other debris
- · Street sign installation
- · Tree planting and other landscaping
- · Crack Cleaning and regrouting
- · Foundation repair
- · Wet slurry recovery from saws and jackhammer

Other

· Varied wet or dry clean up and recovery