

Hydro-Excavation Unit

- ► 600cfm (1,000cub.m/h) liquid ring vacuum pump
- 5,000psi (350bar), 23 L/min hydro-excavation pump
- Pumps hydraulically driven from gearbox PTO
- ▶ 8,000L capacity
- ▶ 6mm high-tensile mild steel barrel
- ▶ 1,600L water storage in S/S tanks
- ▶ Tipping body
- Primary and secondary shut-off traps
- ▶ 150mm (6") air-operated S/S rear discharge

- ▶ 200L S/S seal water tank
- Hose racks
- > 75mm (3") fixed suction pipe

The Hydro-Excavation Unit provides an innovative solution for locating and excavating around underground services. Hydro-excavation eliminates the risk of damaging underground services such as gas, water, and sewer mains, optical fibre, power and telecommunications.

Key features of the Unit also include vacuuming dirt, vacuum recovery, sludge removal and cold high-pressure cleaning. Easily transportable and self containing, the Unit is ideally geared for emergency response work.





Our complete in-house service offered across Australia, includes:

- **✓** Float Transportation
- Transport Permits & Escort Services
- ✓ Wet Hire Options
- ✓ Highly Experienced Operators
- Servicing & Maintenance Workshops
- Mobile Site Service Trucks

