



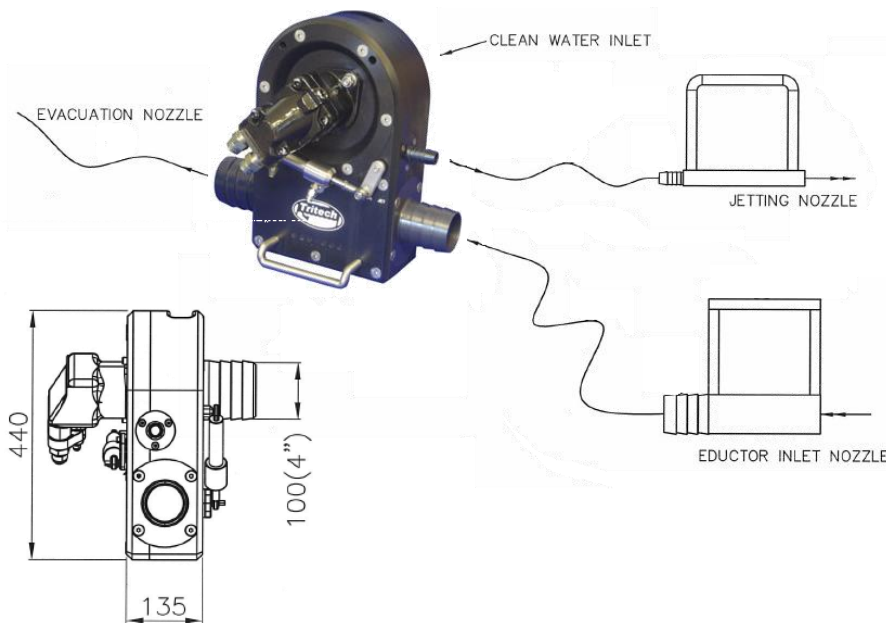
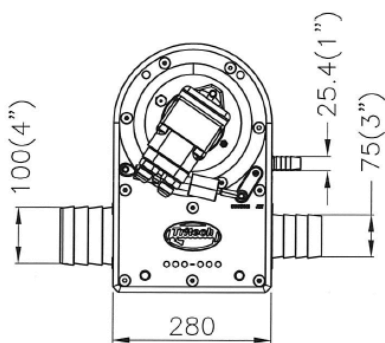
Super Zip Water Jet Suction System

The excavation pump will not block or jam because there are no moving parts in the suction flow path. The flow reversal valve can be operated to back flush the suction nozzle should there be an obstruction. Power is derived from a stream of high velocity fluid creating a low pressure region behind the suction nozzle. The pump may be rapidly switched from suction to jetting, or be configured to an intermediate position allowing jetting and excavation to be carried out simultaneously.

Features.

- Jetting and Excavation
- 1" Jetting Hose
- 3" Excavation Hose

OVERALL DIMENSIONS



Specifications.

Pressure Input	150 to 220 Bar (2,200 to 3,200PSI)
Flow Input	40 to 60lpm (11-16 USgpm)
Jetting	Up to 500lpm @4 Bar (130US gpm)
Suction Flow	500-1000lpm (135-270 US gpm)
Solids Removal Rate	5-10 tonnes/hour
Weight in air	25kg (55lb)
Weight in water	11kg (24lb)

Data Sheet: A001-350-140 issue 1

What's included.

- A063-044-001**
- Tritech ZipJet Pump
 - Jetting Nozzle
 - Eductor Nozzle
 - Connection Hoses
 - Kit to fit to TXLX

Optional Extras.

A063-044-001/spares Basic Spares Kit.

Data Sheet: A001-350-141 issue 1

The specification details are illustrative for marketing purposes only. Actual equipment may be different as a result of product improvement or other reasons. Specific interface and performance information should be reconfirmed at time of order placement.