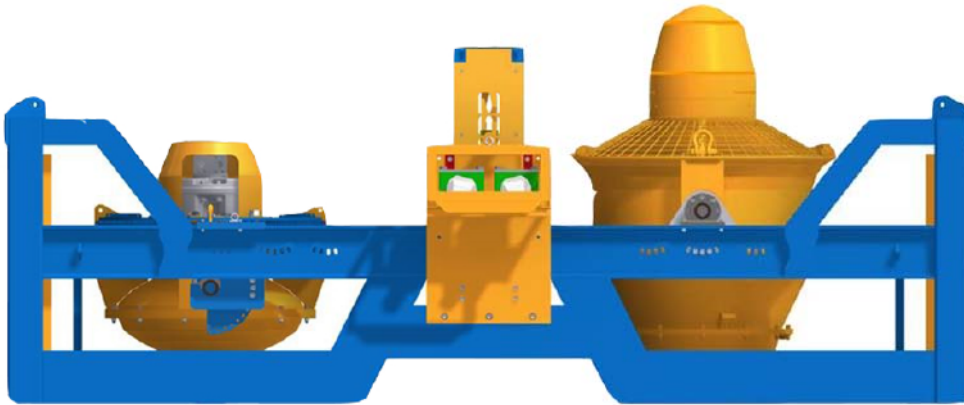


World leaders in excavation since 1994

For over two decades Rotech have pioneered the development of cutting-edge subsea controlled flow excavation technology and state of the art jet trenching systems. A dedication to innovation has seen Rotech continually evolve and enhance our specialised equipment to meet demand and deliver for the needs of many major clients in the subsea oil & gas and energy sectors.



patents pending

Applications :

- Cable/Pipeline/Umbilical Trenching
- Cable/Pipeline/Umbilical Deburial
- Freespan rectification
- Backfilling & Burial
- Sandwave removal
- Jack Up Spud Can Clearing & Cleaning
- UXO & Salvage Deburial
- Rock Dump & Drill Cutting Removal
- Harbour Clearance
- Subsea Structure deburial and access

Rotech Personnel :

- 6 operators for 24hr operations

Services :

- Safer non-contact methods
- Jet trenching solution for cohesive and non cohesive soils
- Highly qualified & experienced operators
- Real time sonar monitoring of service
- Rotech Engineering & Fabrication

RS2-3 Capabilities :

- | | |
|-------------------------------|------------|
| - Operating depths | 3m - 300m* |
| - Max RS2 Jet Outlet Pressure | 60 kPa |
| - Max RS3 Jet Outlet Pressure | 300 kPa |
| - Max RS2 Jet flow | 4000 L/s |
| - Max RS3 Jet flow | 300L/s |