

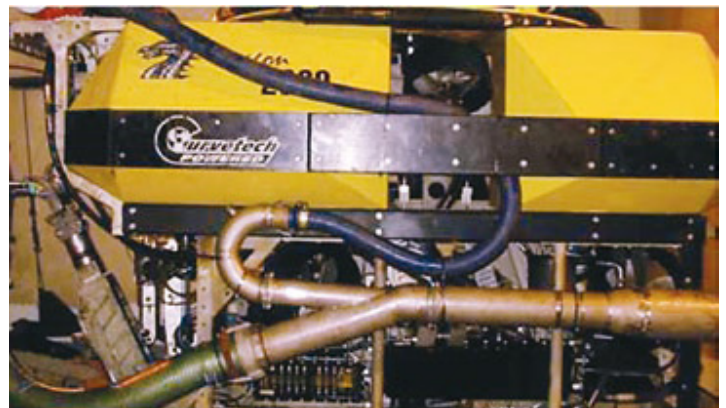
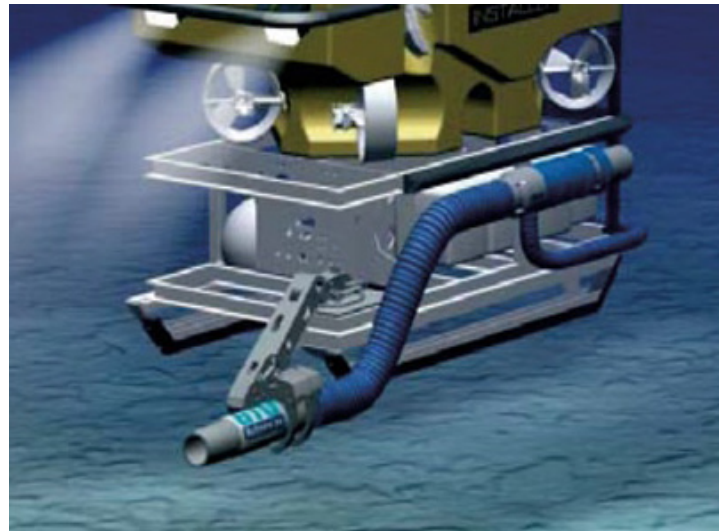
# GTO<sup>®</sup> ROV DREDGE

GTO<sup>®</sup> Dredging systems are designed for efficient removal of large quantities of sediment subsea.

The 6 inch Remotely Operated Vehicle (ROV) dredge is integrated to a work-class ROV of opportunity and is hydraulically-powered by the ROV's hydraulic pumps. The hydraulic energy powers a high-flow, low-pressure seawater pump discharging through a venturi system.

The dredging units can be utilized for excavating underground pipelines, salvage and other similar offshore applications where large amounts of soil removal is required.

Only available as a rental



## Technical Data / Specifications

### *Hydraulic Requirements*

Pressure                3,000 psi max input  
Flow                    15 gpm

### *Sediment Removal capacity*

- 40 Tons per Hour

### *Suction hose diameter*

- 6 in / (150 mm)

### *Max. debris size*

- 5 ½ in / (135 mm)

### *Max Operating Depth*

- 13,123 ft

### *Water jet on Nozzle*

- 75 psi / (5 Bar)

