



### Applications

- Cable Recovery
- Umbilical Recovery
- Pipeline Recovery
- Rock Removal/Relocation
- Mattress Recovery

### Capabilities

|                       |           |
|-----------------------|-----------|
| Maximum flow          | 70 L/min  |
| Maximum pressure      | 350 Bar   |
| SWL (Vertical)        | 12 Te     |
| SWL (Horizontal)      | 5 Te      |
| Maximum grip force    | 50 kN     |
| Minimum grab diameter | 0.05 m    |
| Maximum grab diameter | 1.10 m    |
| Operating depth       | 0-3000 m* |

\*Equipment required for operation beyond 200 m water depth may vary.

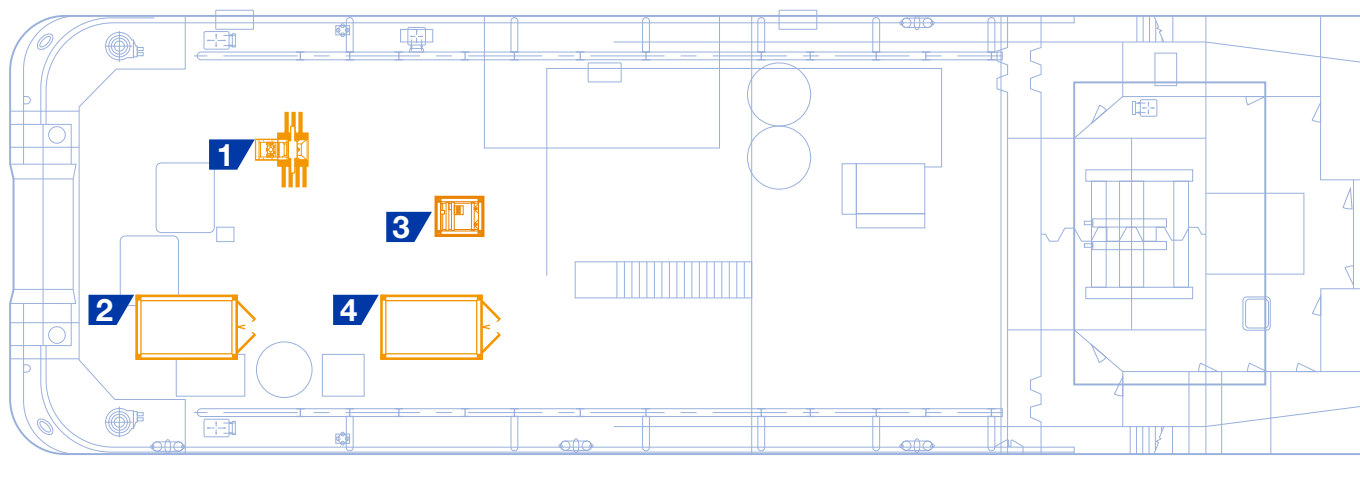
### Benefits

- Real-time sonar monitoring for locating product
- Subsea camera and lights
- Can be configured for ROV hydraulic supply
- Optional 2x ROV hot stab connections

### Personnel

- 2 Rotech operators for 24hr operations

**Example RSG Equipment Spread**



**Key**

| No. | Item                          | Dimensions (m)     | Weight (kg) |
|-----|-------------------------------|--------------------|-------------|
| 1   | RSG Tool                      | 2.53 x 1.70 x 2.00 | 2,100       |
| 2   | RSG HPU                       | 4.06 x 2.44 x 2.90 | 7,500       |
| 3   | RSG Hydraulic Umbilical Winch | 1.70 x 1.70 x 1.88 | 3,000       |
| 4   | 10 Ft Spares Container        | 3.05 x 2.44 x 2.59 | 6,000       |

For over three decades Rotech have pioneered the development of cutting edge subsea Controlled Flow Excavation (CFE) technology. 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.