

## Applications

- Cable Recovery
- Umbilical Recovery
- Pipeline Recovery
- Mattress Recovery

## Capabilities

Max Opening Between Tines	1,890 mm
Max Circular Grip Diameter	1000 mm
Lift Capacity	14 Te
Centre Distance Between Grab	5,340 mm
Min Distance Between Grab	4,880 mm
Weight	3 Te

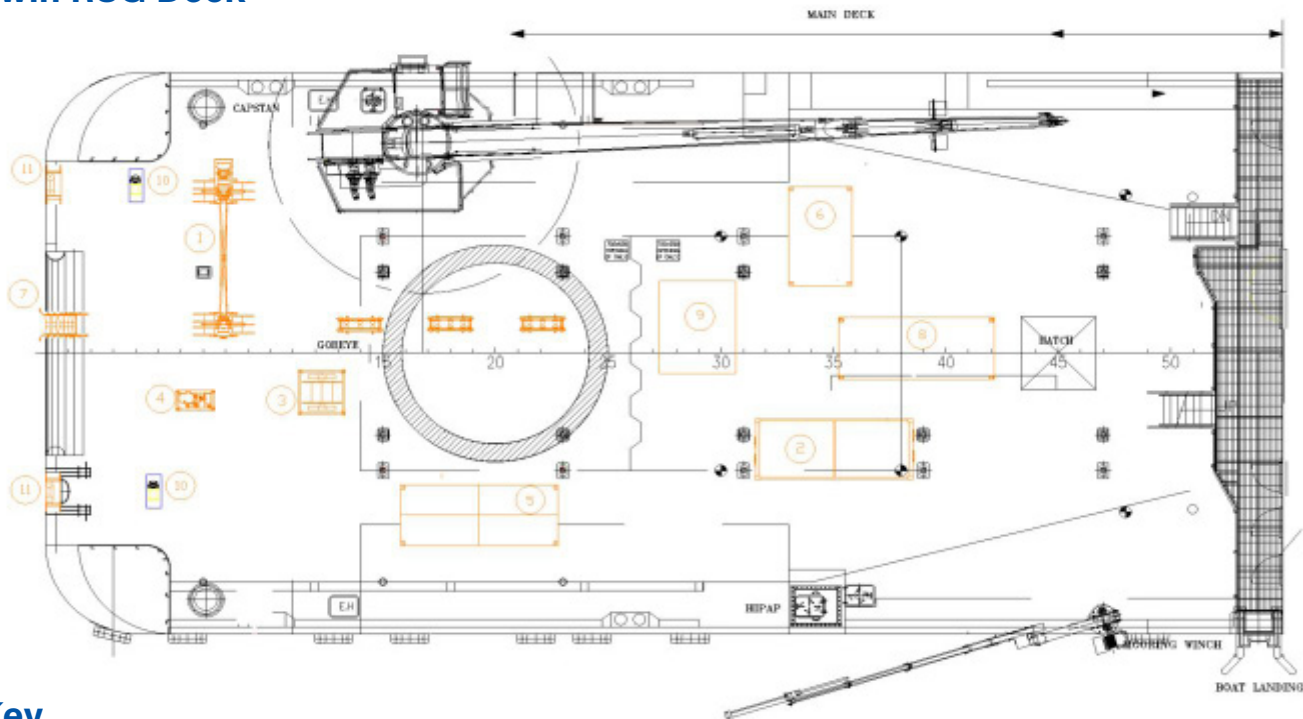
## Services

- Real-time sonar monitoring for locating product
- Subsea camera and lights

## Personnel

- 2 Operators for 12hr operations
- 4 Operators for 24hr operations

## Twin RSG Deck



### Key

	Item	Dimensions (m)	Weight (kg)
1	Twin RSG	718 x 2.40 x 2.50	5,500
2	Spares Container	6.10 x 2.45 x 2.70	12,000
3	Twin RSG Hydraulic Spooler	1.77 x 1.77 x 2.0	3,000
4	Twin RSG Electro/Hydraulic Power Unit	1.50 x 0.80 x 0.62	1,000
5	Dual Air Compressor (optional)	6.10 x 2.45 x 2.40	12,800
6	Control Shack (optional)	3.96 x 2.40 x 2.90	8,000
7	Overboard Chute	2.90 x 0.84 x 1.17	1,000
8	20ft Half Height (optional)	6.10 x 2.50 x 1.40	11,000
9	20Te Deck Winch (optional)	TBC	TBC
10	Tugger Winch (optional)	1.34 x 0.56 x 0.69	1,000
11	Fairleads (optional)	1.55 x 0.56 x 1.14	3,000

For over two decades Rotech have pioneered the development of cutting edge subsea controlled flow excavation 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.