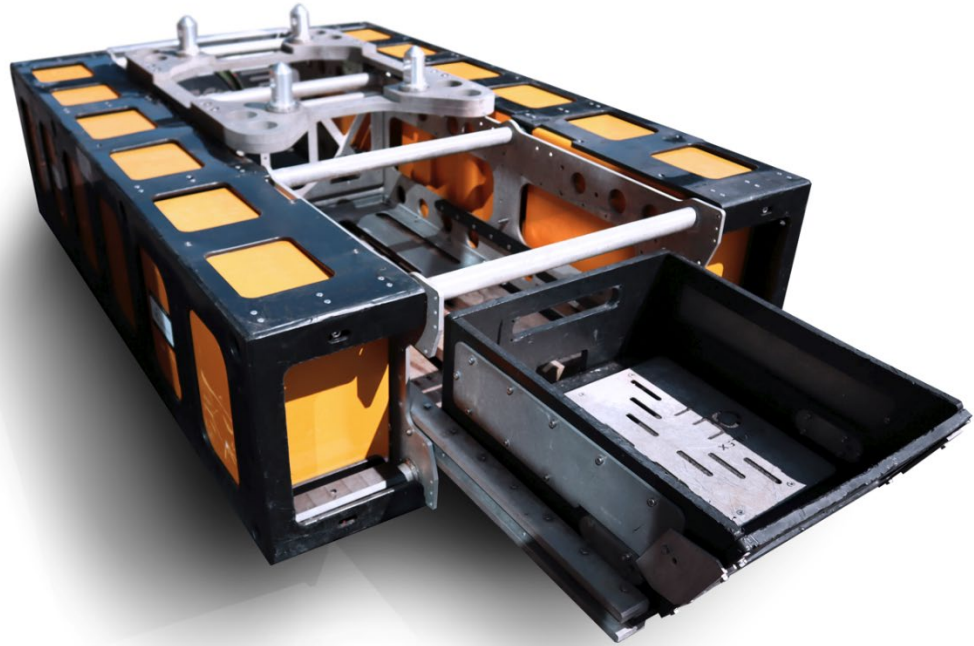


OCTOPODA GEN2 ROV TOOLING SKID

INTERCHANGEABLE ROV INTERFACE
DRAWER AND FIXED FRONT OPTIONS
LOW WEIGHT



The Octopoda GEN2 ROV Tooling skid is designed to reduce cost in subsea operations related to installation, maintenance and other activities performed with an ROV.

The Octopoda GEN2 ROV Skid is equipped with interchangeable interface frame, there are 3 different setups where we have chosen the most standard ROV types.

You can easily choose between drawer or fixed front. For the fixed front solutions there are possibilities to customize, or you can use it as it is, see page 2 for fixed front layout.

The skid can be equipped and designed for all type of ROV operations such as DWP, Fluid pumping, Torque Tools, Dredger's, Pressure Testing equipment, Cutting tools and more.

Typical Operations

- ▣ Tooling Operations
- ▣ Fluid Operations
- ▣ Pressure Testing
- ▣ Transport Purposes

Features

- ▣ Low weight
- ▣ Modular Design
- ▣ Multi ROV interface
- ▣ Service & User Friendly

SPECIFICATIONS

Octopoda GEN2 ROV Tooling Skid

General Technical Specification

Type		Octopoda GEN2 ROV Tooling Skid
Part number		SKID-OCT
Depth Rating	msw	3000
Weight in air / water (empty)	kg	465 / 0 kg
Dimensions (L x W x H)	mm	2400 x 1500 x 850

Hydraulic Specifications

Hyd Cylinder for drawer, max pressure:	Bar	100
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Hydraulic Connections

Extend	JIC	4
Retract	JIC	4



Skid with fixed front