

Rov GRP Skid



The ROV GRP Skid consists of one assembly and can be connected to multiple types of work class ROV's. It is connected to the belly or underside of the ROV with probes attached to the main frame of the skid. The skid is complete with buoyancy and tool drawers in standard design. The front tool drawer is hydraulically activated, and the rear drawer is manually operated. The drawer in the back can be used to fit various valve packs or dwp's.

Specifications

Dimensions	2400 mm x 1730 mm x 500 mm
Weight in air	700 kg
Load capacity	1000 kg
Materials	GPR, Aluminium, steel
Hydraulic Pressure, Flow	160 - 200bar, 5-20lmin
Hydraulic Fluid	Tellus 22 (ISO WG 22) or similar
Buoyancy water depth rating	3000 mtr