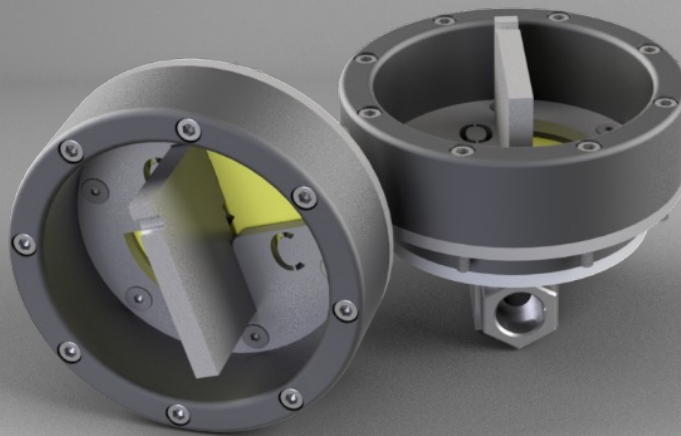


Saga Subsea Manip Operated Valve

Your Trusted Partner for Offshore Engineering,
Equipment Rental, Personnel & Ship Agent
Services



The Manip operated valve can be used on a wide range of equipment. The valves are designed to hold both gas and fluids. Frequently used on Gas samplers and Hydraulic valve panels. Its 1/2" BSP bore easily adapts to any system. Valve position is indicated in front with O (open) and C (closed) position. The valves can be purchased separately, or in a panel with your requirements. For example, together with a Subsea Gauge.

Manip Operated Valve

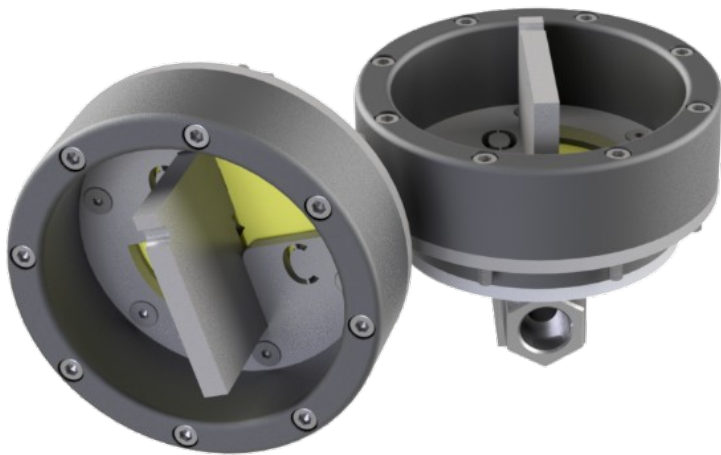


E-mail: post@sagasubsea.no | Tel: +47 52-SUBSEA (52 78 23 32) | +47 904 00 631

Saga Subsea Manip Operated Valve

Technical specifications:

Valve OD:	150 mm.
Valve ID:	120 mm.
Mounting Hole:	122 mm.
8pcs intreface Holes:	8 x Ø:6mm @ Ø:135 mm.
Valve Type:	90 deg Ball Valve.
Work Pressure (Max):	500 bar.
Valve Bore:	1/2 inch BSP.
Weight in Air:	3 kg.
Valve body material:	316-L.



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Manip Operated Valve

