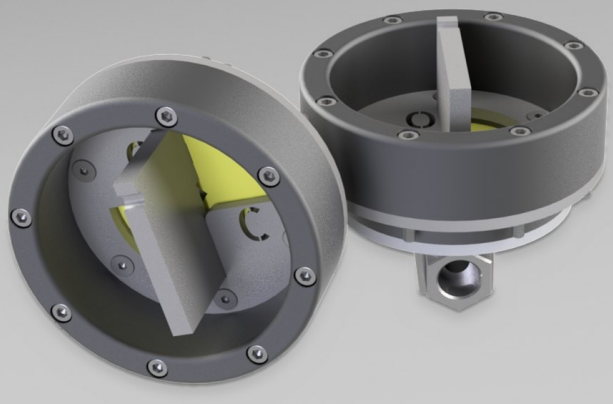
SAGA SUBSEA

MANIP OPERATED VALVE

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

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The manipulator-operated valve suits a wide range of equipment and holds both gas and fluids. It is frequently used on gas samplers and hydraulic valve panels, and its ½" BSP bore adapts easily to any system. Valve position is marked on the front: O (open) and C (closed). Valves are available separately or built into a panel to your requirements, for example with a subsea gauge.

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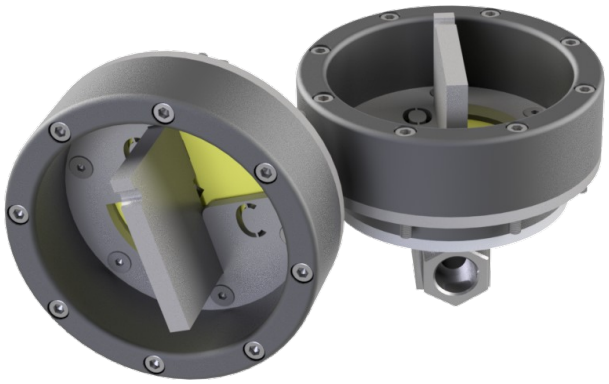
Released 27.10.2026

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Technical specifications:

Valve OD:	150 mm
Valve ID:	120 mm
Mounting Hole:	122 mm
8 pcs interface Holes:	8 x Ø 6 mm @ 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:	316L



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