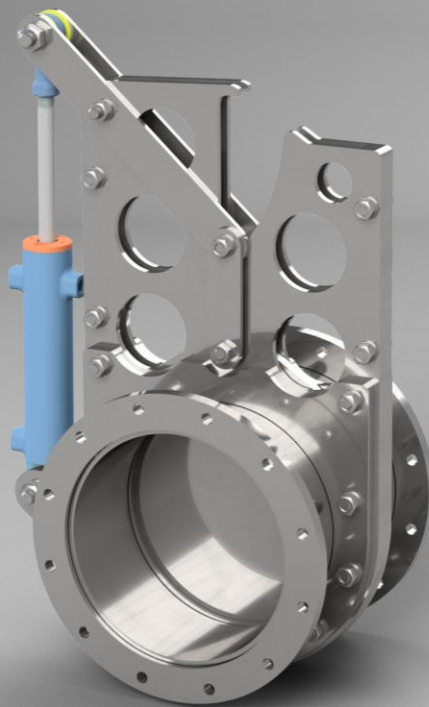


Saga Subsea

ROV Dredger Backflush

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



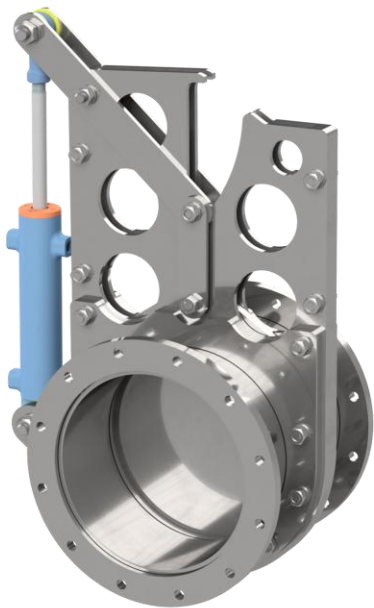
The Saga ROV Dredger Backflush can be delivered in range 4" to 10". The interface can be designed to suit any ROV Dredger. As standard the backflush suit Saga Subsea ROV Dredgers that also com in standard range 4" to 10". Backflush and Dredger can be rented and purchased either separate or together as a kit. Let us know if any other dimensions or functions are required, we can deliver whatever you need upon request.

Saga Subsea 6” ROV Dredger

Technical specifications in the table below, all values should be respected to achieve the best possible performance of the tool. Should an issue occur please contact Saga Subsea

General Technical Data:

Dimension: (LxWxH)	*Depending on client request.
Weight in air:	*Depending on size and design.
Weight in water:	*Depending on size and design.
Conduit size:	4inch to 10inch.
Hydraulic Requirements	
Max working pressure:	200 bar.
Flow rate:	8 l/min.
Hydraulic Connection:	JIC 4 (1/4inch hoses).
Oil type:	Tellus S22 or equivalent.
Materials:	AISI 316L.



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