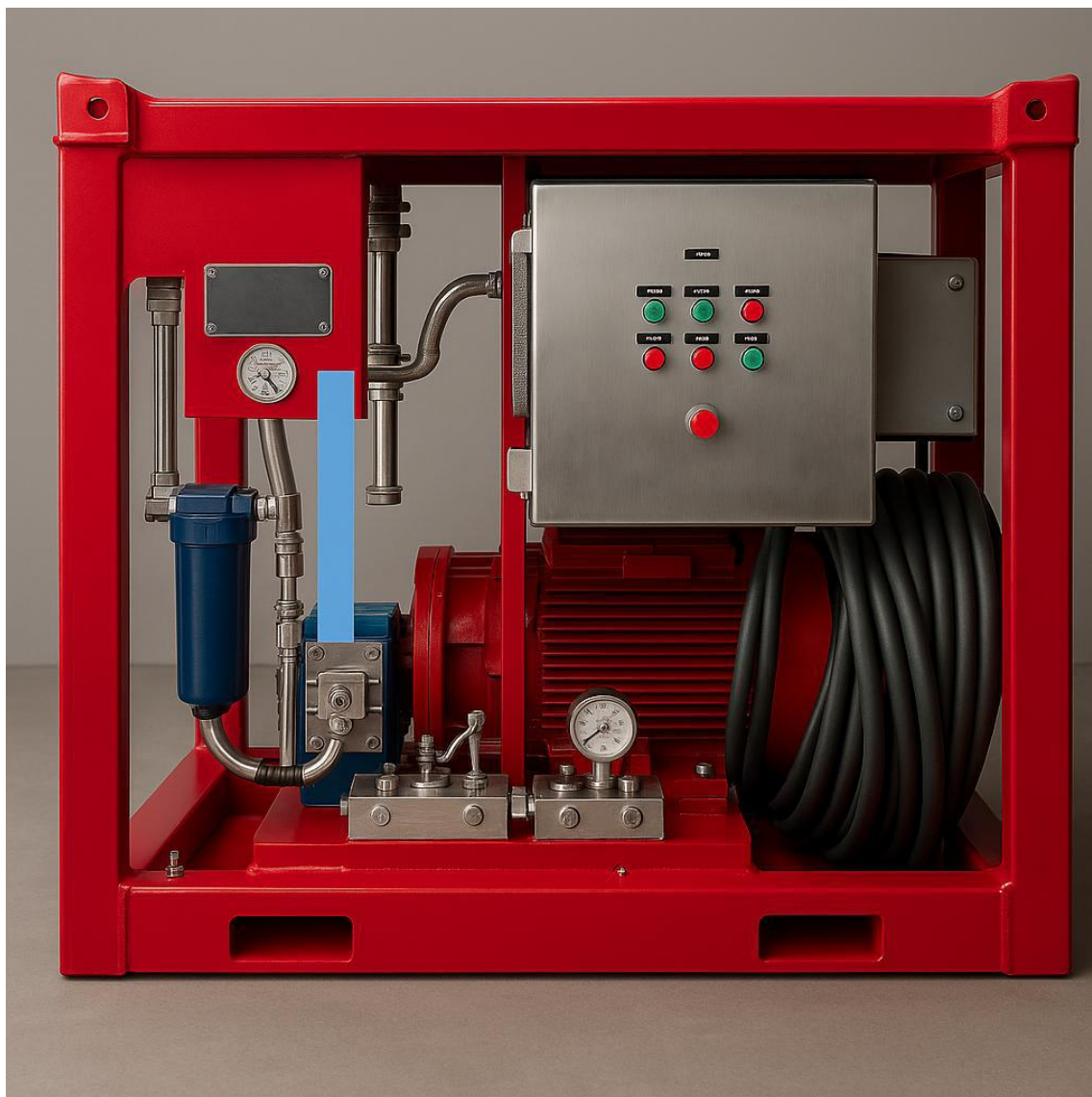




REGOMS PRODUCT DATASHEET

WATER GLYCOL FLUSHING PUMP

WATER GLYCOL FLUSHING PUMP



FOR ILLUSTRATION PURPOSE ONLY

The **Water Glycol Flushing Pump** is a high-performance unit designed for flushing and pressure testing applications. Engineered for durability and efficiency, the unit is built within a DNV 2.7-1 certified offshore lifting frame, ensuring compliance with offshore safety standards.

WEIGHT	APPROX. 1,500KG
Dimension	1,750mm (L) X 1,300mm (W) X 1,700mm(H)
Maximum Working Pressure	200 bar (2900 PSI)
Maximum Flow Rate	106LPM
Built In Tank Capacity	280 Litres
Connection	Inlet 1 X 1" Female NPT, 2 X ½" Female NPT, Outlet 1 X 1" Female NPT, 2 X ½" Female NPT
Power	400 -415V/3PM/50HZ/Star Delta Starter
Pump	Pratissolu Kf-30 Triplex Plunger Pump
E-Motor	Wonder Electric le1-280s-6/B3/45kW
Filtration	Pre-Filter – Stainless Steel 40um 600mm X 250mm Return Filter Element – 3um Pall Ue219as13h
Lifting Set	Sling and Shackle Conforming To Dnv 2.7-1
Approval	Dnv 2.7-1, ISO 10855-1

To request for a quotation and detailed pricing, please contact our sales team:

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