

DRILLING FLUID PUMP

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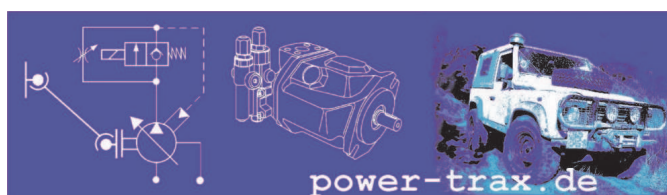
Dynaset Drilling fluid pump is designed to suit all drilling applications. The patented pump has extraordinary output characteristics, and excellent power-to-size ratio.

The pump's operation principle is based on linear reversal movement of a hydraulic piston, allowing freedom of any rotating parts. This makes the pump very reliable, durable, and cost-effective in use. Forged heavy-duty pistons with abrasion-resistant coating, self-lubricated seals and forged poppet valves run for more than a thousand hours.

Thanks to high abrasion and chemical resistance of the pump, various types of drilling fluids can be used. The pumped fluid can contain up to 25 per cent solids.



PUMP TYPE	HYDRAULIC REQUIREMENTS		DRILLING FLUID OUTPUT		DIMENSIONS	WEIGHT
	Oil flow l/min	Oil pressure bar	Fluid flow l/min	Fluid pressure bar	length/width/height mm	kg
HDF 180/23-35	35	210	23	180	240 x 160 x 200	8
HDF 90/150-85	85	210	150	90	320 x 180 x 240	30
HDF 200/250-280	280	210	250	200	480 x 200 x 310	98



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