

Deepwell Booster Pumps

Model NMB

Description

Foot-mounted, single-stage overhung centrifugal pump.

Capacity: 150 -1000 m³/h

Benefits

The NMB series of pumps have stainless steel metallic parts in contact with the cargoes, self-actuating pressure setting of the shaft sealing system, easy accessible shaft bearings and sealings, and heavy

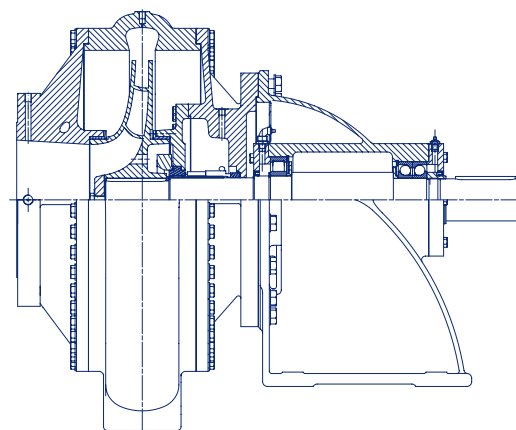
duty flexible coupling connected to the e-motor.

Typical applications

The NMB series of pumps acts as boosters, to increase discharging pressure when offloading lighter cargoes, i.e. low specific gravity cargoes.

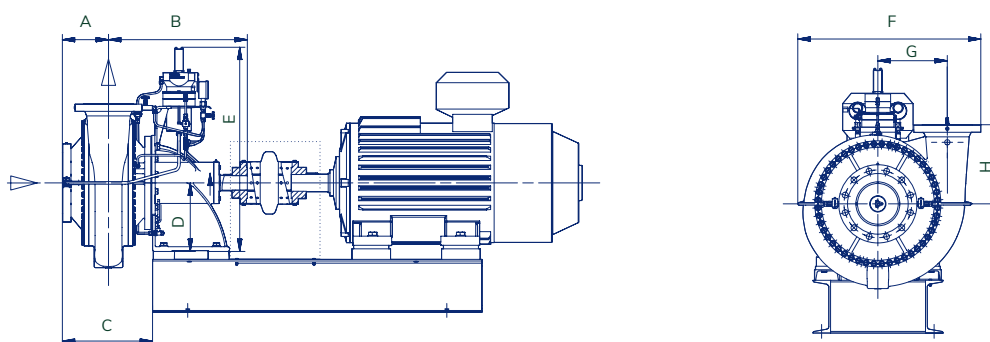
Standard materials

Wetted parts in Stainless Steel AISI 304.



Sectional Drawing

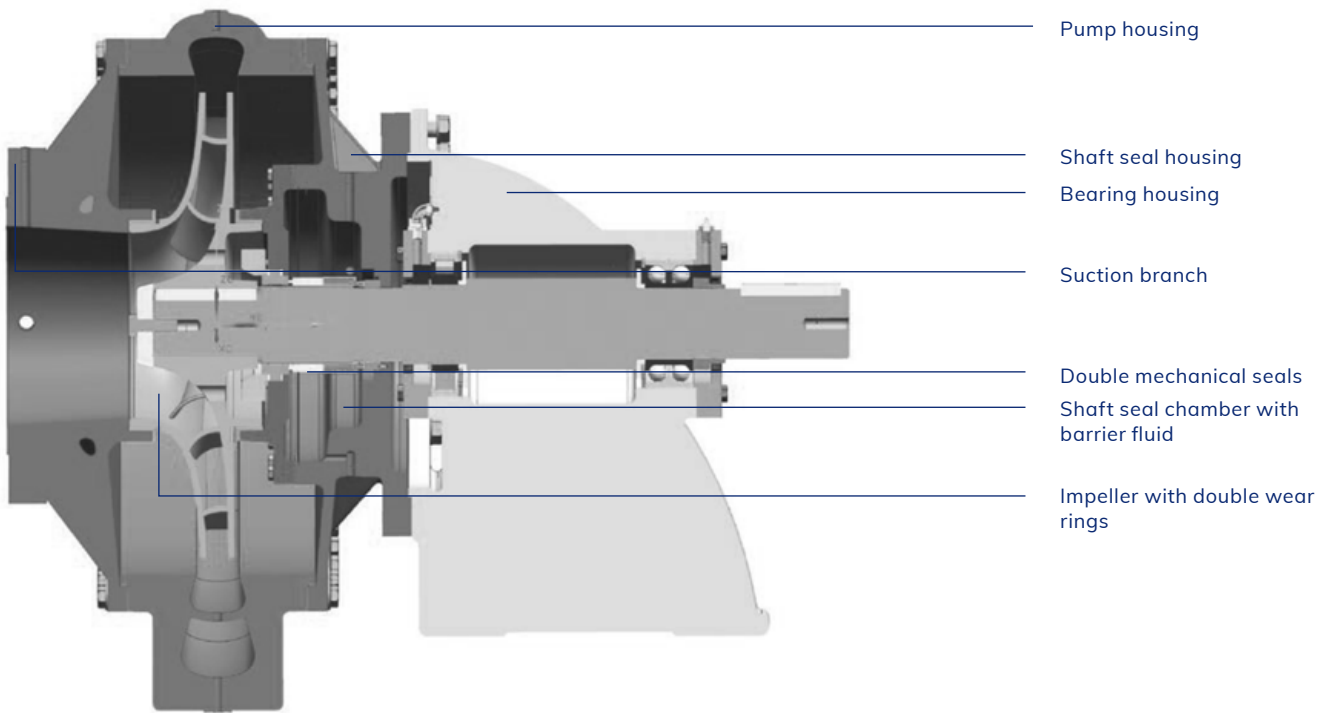
Technical specifications



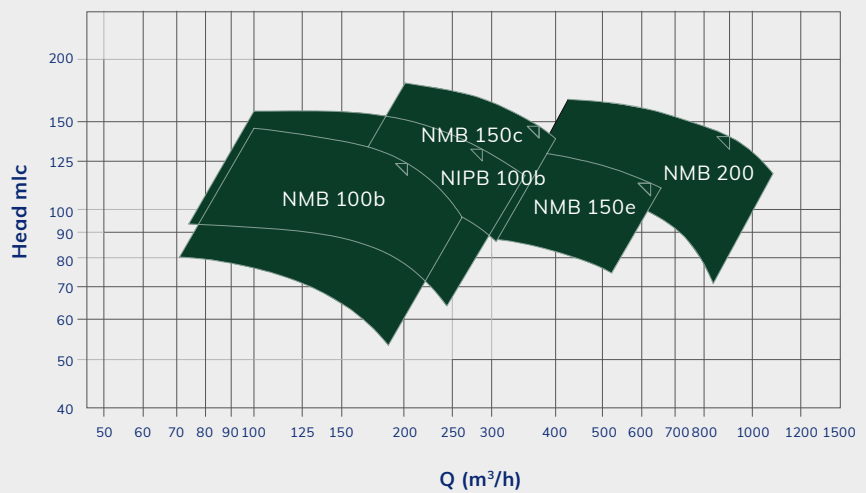
Pump Model	Flanges according to EN 1092-1 PN40 or ASME B16.5 Class 30		Dimensions (mm)								Weight* (kg)
	Discharge Flange (ND)	Suction Flange (ND)	A	B	C	D	E	F	G	H	
NMB	100	125	168	658	272	280	968	400	0	315	345
NMB 150C	150C	200	330	658	434	280	968	553	0	350	375
NMB 150E	150E	200	235	907	484	355	1139	788	308	380	650
NMB 200	200	250	262	790	513	390	1162	1011	395	450	840

* Approximate weight excluding pressure booster, foundation and motor.

Pump type NMB 200



Capacity range



Note: Other capacities are available with variable frequency drive.

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