

# DEEPWELL BOOSTER PUMP

## Model NMB

### Description

Foot-mounted, single-stage overhung centrifugal pump. Capacity: 150 -1000 m3/h

### Benefits

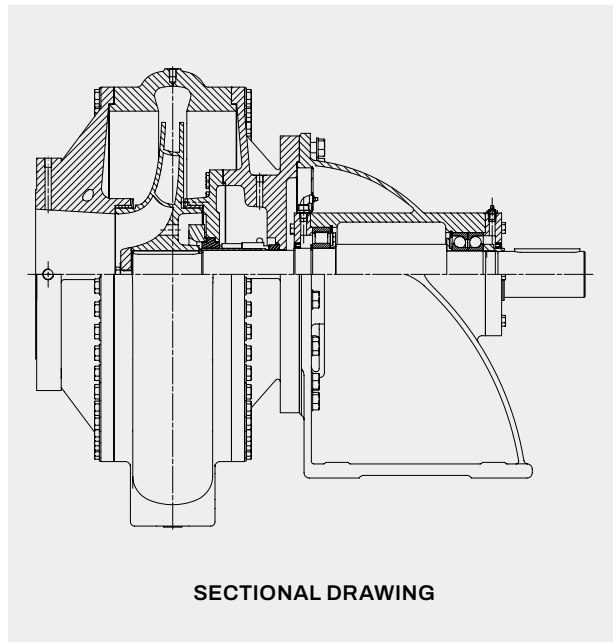
The NMB series of pumps has stainless steel metallic parts in contact with the cargo. It features a self-actuating pressure setting for the shaft sealing system, easily accessible shaft bearings and sealings, and a heavy-duty flexible coupling connected to the e-motor.

### Typical applications

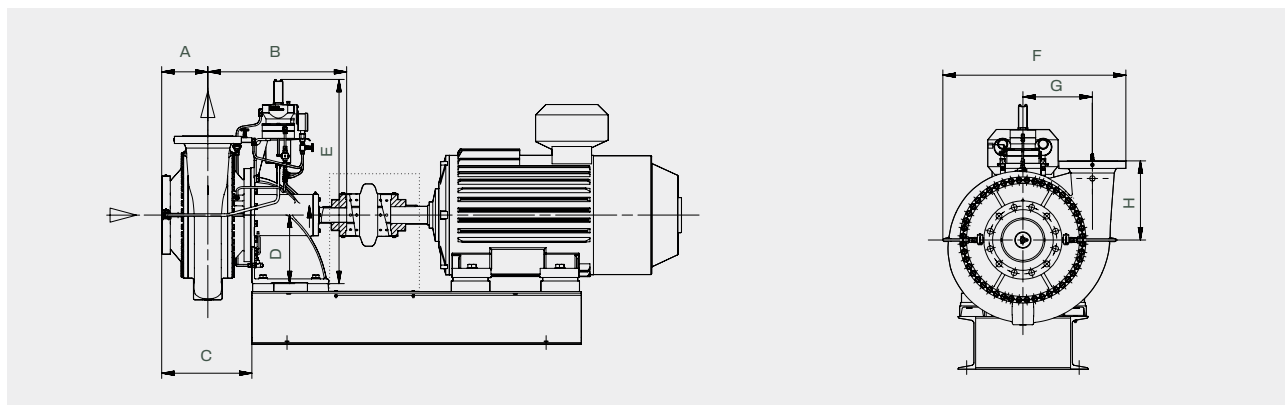
The NMB series of pumps acts as boosters, to increase discharging pressure when offloading lighter cargoes, i.e. low specific gravity cargoes.

### Standard materials

Wetted parts in Stainless Steel AISI 304.



## 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.

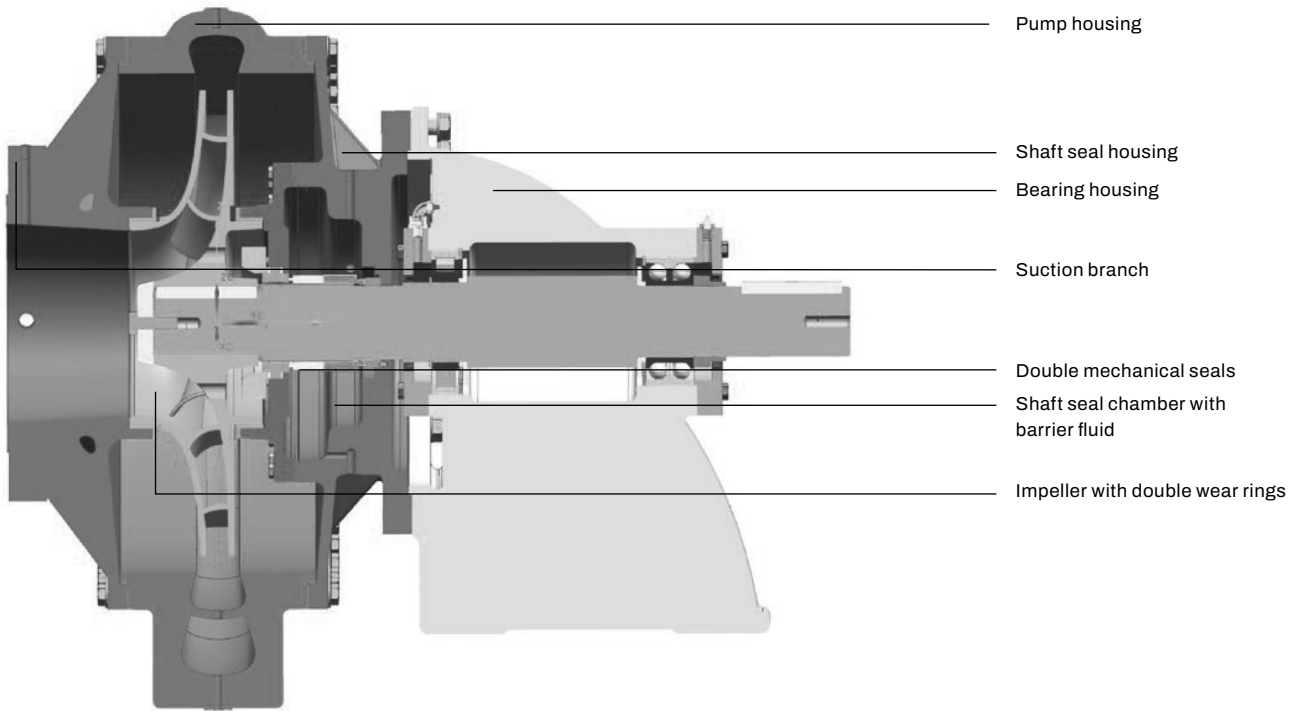


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PUMP TYPE NMB 200



CAPACITY RANGE

