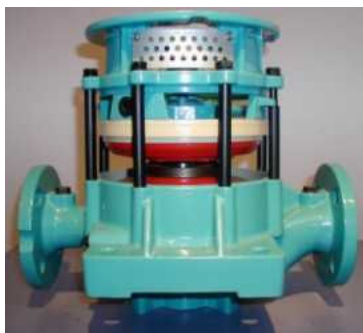


► Series NISM



Volute Casing
Centrifugal Pump
in in-line design up
to PN 10

► Pumped Liquid

Fresh water, sea water, condensate, oils, brines, lyes and more. The liquids to be pumped must not contain any abrasive particles nor chemically attack the construction materials of the pumps.

► Main Fields Of Application

In shipbuilding as general service and fire fighting pump, bilge, ballast and cooling water pump as well as drinking and sea water sanitary and circul. pump for heating techn. in all industrial branches: general water supply, cooling and circul. systems

► Performance Data

Capacity	Q	up to	600	m ³ /h
Delivery head	H	up to	140	m
Discharge pressure	pd	up to	10/16	bar
Fluid temperature	t	up to	140	°C

► Construction features

Rated output acc. to DIN EN 733/EN 733
Block design (Motor attached to pump via flange or lantern)
In-line design (suction and discharge branch in-line arranged)
Pedestal mounting
Dry installation
Vertical installation
Horizontal installation
Stub shaft für IEC motor
2-stage pump type at defined sizes

Document free of charge by phone +49 7732 86-382 fax +49 7732 86-99382

ALLWEILER AG
PO Box 1140
D-78315 Radolfzell Germany
Phone.: +49 (0)7732 86-0
Fax: +49 (0)7732 86-436
E-mail: service@allweiler.de
Internet: <http://www.allweiler.com>