► Series NI



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



Pumped Liquid

Pure water, industrial water, sea water, condensate, oils, brines, lyes, hot water

► Main Fields Of Application

For cooling, heating and circulating systems, water supply, water treatment, desalinization, dust separation and spraycoat plants, air conditioning, cooling, swimming pool and industrial techniques

▶ Performance Data

Capacity	Q	up to	380	m³/h
Delivery head	Н	up to	145	m
Discharge pressure	pd	up to	10/16	bar
Fluid temperature	t	up to	140	℃

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)
Dry installation
Vertical installation
Horizontal installation
Stub shaft für IEC motor
2-stage pump type at defined sizes
With shaft sealing

PO Box 1140 D-78315 Radolfzell Germany Phone.: +49 (0)7732 86-0 Fax: +49 (0)7732 86-436 E-mail: service@allweiler.de

ALLWEILER AG

nternet: http://www.allweiler.com

