

## ALLWEILER | NORWAY

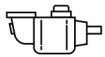
### EMERGENCY STOCK PUMPS DELIVERY

#### REDUCE YOUR DOWNTIME. NO COMPROMISES.

#### BARE SHAFT PUMPS WITHIN 2 BUSINESS DAYS

Get ready for quicker and more reliable solutions with our new emergency stock of bare shaft pumps in Norway. These pumps are specifically designed for the marine industry and can be prepared for delivery within **two business days**\*. Keeping your operations up and running with minimal downtime.

#### What you can expect:



##### Wide Range

We will commence with **36 of the most commonly used pump types** from ALLWEILER, HOUTTUIN and IMO. This includes centrifugal, twin-screw and three-screw pumps.



##### Fast Delivery

We promise to prepare your order for delivery **within two business days, reducing downtime** and allowing you to resume your operations quickly.



##### Quality Assurance

Our pumps are made to the **best quality standards**, providing performance in even the most demanding situations. They can be provided with DNV or Bureau Veritas certification.\*\*



##### Individual Solutions

We know your hydraulic needs are unique. Our skilled teams are pleased to **adjust the pump to fit seamlessly into your system**.

\*\*To ensure your custom made hydraulics, the certification and fastest delivery, an expediting fee will be added according to certain values:

Quote value from \$ 0-5 000 - 30% emergency fee

Quote value from \$5 000-15 000 - 25% emergency fee

Quote value from \$ 15 000 - 20% emergency fee

\*\*Further certifications on request



Scan for more information.

CALL US AT **+47 66 77 50 50** TO LEARN MORE  
OR SEND US AN E-MAIL TO [EMERGENCY-PUMPS-NORWAY@CIRCOR.COM](mailto:EMERGENCY-PUMPS-NORWAY@CIRCOR.COM)

## OUR EMERGENCY STOCK

Our bare shaft pumps are available ex-stock and ready to be shipped within two business days. Contact our team to learn more about our sustainable emergency solution and how to select the suitable product for your needs.

### ALLWEILER NB Centrifugal Pumps



#### Main Applications

General service, firefighting, bilge, ballast, cooling water, hydrophore, drinking water and sea water

#### PERFORMANCE DATA

<b>Capacity:</b>	≤ 480 m <sup>3</sup> /h
<b>Delivery Head:</b>	≤ 145 m
<b>Discharge Pressure:</b>	≤ 16 bar
<b>Fluid Temperature:</b>	≤ 140 °C
<b>Delivery Flange:</b>	25 - 150mm

### ALLWEILER TRILUB Three-Screw Pumps



#### Main Applications

Pumping and circulation of lubricating oils

#### PERFORMANCE DATA

<b>Capacity:</b>	11 - 7,500 l/min
<b>Discharge Pressure:</b>	≤ 16 bar
<b>Viscosity:</b>	2 - 1,500 mm <sup>2</sup> /s
<b>Fluid Temperature:</b>	≤ 80 °C

### IMO Low Pressure ACG Three-Screw Pumps



#### Main Applications

LO circulation, LO transfer, crosshead LO, HFO/MDO feeder for separator, HFO transfer, HFO/ MDO preliminary pressure, HFO/MDO circulation

#### PERFORMANCE DATA

<b>Capacity:</b>	4,8 - 72 m <sup>3</sup> /h
<b>Discharge Pressure:</b>	≤ 16 bar
<b>Viscosity:</b>	1,4 - 3,500 mm <sup>2</sup> /s
<b>Fluid Temperature:</b>	≤ 155 °C

### IMO Low Pressure ACE Three-Screw Pumps



#### Main Applications

LO circulation, stern tube LO, LO purifier feed, HFO/ MDO preliminary pressure, HFO/MDO, circulation, HFO/MDO feeder for separator

#### PERFORMANCE DATA

<b>Capacity:</b>	0,6 - 10,8 m <sup>3</sup> /h
<b>Discharge Pressure:</b>	≤ 16 bar
<b>Viscosity:</b>	1,4 - 3,500 mm <sup>2</sup> /s
<b>Fluid Temperature:</b>	≤ 155 °C

### HOUTTUIN LO 216.10 Twin-Screw Pumps



#### Main Applications

Bilge, ballast, lube oil, cooling water, fire fighting

#### PERFORMANCE DATA

<b>Capacity:</b>	10 - 1.100 m <sup>3</sup> /h
<b>Discharge Pressure:</b>	≤ 16 bar
<b>Viscosity:</b>	20 - 760 mm <sup>2</sup>
<b>Fluid Temperature:</b>	≤ 80 °C



Scan for more information.

*Disclaimer: Product images may differ from the actual product.*