

► Series ALLCHEM CNH-B

Volute Casing Centrifugal Pump in base plate design up to PN 25



► Pumped Liquid

For handling aggressive or non aggressive, cold, pure or with solid contents, also viscous liquids, heat transfer liquids

► Main Fields Of Application

Used in the petrochemical and chemical industry, beverage and food industry, process engineering, environmental and wastewater technology, marine and offshore engineering, surface technology

► Performance Data

| | | | | |
|--------------------|----|-------|-------|------|
| Capacity | Q | up to | 1200 | m³/h |
| Delivery head | H | up to | 147 | m |
| Discharge pressure | pd | up to | 16/25 | bar |
| Fluid temperature | t | up to | 350 | °C |

► Construction features

Main dimensions and rated output acc to DIN EN 22858/ISO 2858

Technical execution acc. DIN EN ISO 5199/ISO 5199

Base plate design (pump and motor mounted on a base plate)

Horizontal installation

Bearing bracket design

Spacer coupling (optional)

With shaft sealing

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

ALLWEILER GmbH
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>