

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 Series ALLCHEM CNH-B

Capacity	Q	up to 1200	m ³ /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