

**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 <sup>3</sup> /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