

Series ALLMAG CNH-ML

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



Pumped liquid

Heat transfer liquids, water (hot water, condensate, cooling water etc.), aggressive liquids

Main fields of application

Heat transfer technology (community heating, chemical industry, food industry, hydrocarbons preparation, soap/detergents, wood industry etc.), process engineering, marine and offshore engineering (sea water desalination, chemical tanker)

Performance data Series ALLMAG CNH-ML

Capacity	Q	up to 300	m ³ /h
Delivery head	H	up to 145	m
Discharge pressure	pd	up to 16/25	bar
Fluid temperature	t	up to 350	°C

Construction features

- Casing dimension 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)
- Dry installation
- Horizontal installation
- Spacer coupling (optional)
- With magnetic drive