

## ► 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

|                    |    |       |       |                   |
|--------------------|----|-------|-------|-------------------|
| Capacity           | Q  | up to | 300   | m <sup>3</sup> /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

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