

Staged centrifugal pump IN-VB 25-40 F



Staged centrifugal pumps from the IN-VB(-S) range are multistage, vertical centrifugal pumps in an IN-LINE design. The non-self-priming centrifugal pumps distinguish themselves through a high rate of efficiency as well as durability. Wetted parts are made from stainless steel AISI 304 or AISI 316 L. The 0.75 kW three-phase motors correspond to the energy efficiency classification IE3.

Details

Flow rate Q in m³/h: max. 35
Motor performance in kW (P2): 7,50
Total head H in m WS: max. 84

Field of application

Pressure boosting units

Design

Equipped with ceramic, wear resistant, liquid lubricated bearings. Shaft seal in the form of a mechanical seal. The pump has the CE sign of approval and corresponds to the newest safety regulations.

Miscellaneous

Special voltages

Downloads

- [General operation manual](#)
- [3D model](#)
- [Spare parts list](#)
- [Catalogue page](#)
- [Characteristics](#)
- [EC declaration of conformity](#)
- [Dimensional drawing](#)