

Heating pump INOVA NH II 32/60



High-efficiency wet rotor circulation pump with blocking-current proof synchronous motor and integrated electronic control for stepless performance adaptation. The circulation pumps include a control module with LED display for simply adjusting the dynamic head and the control mode.

Details

Flow rate Q in m^3/h : 3,60

Total head H in m WS: max. 6

Field of application

- > Warm water heating for all systems
- > For one and two family houses
- > Industrial circulation units
- > Air conditioning units
- > Closed cooling circuits

Design

- > Standard high-efficiency pump
- > Control module with LED display for easy adjustment of the setpoint and control mode
- > Display of the current power consumption

- > ErP conform, EEI ? 0.20
- > Min. power consumption only 4 W
- > Self-venting
- > Faster electronic connection via connector plug
- > Including thermal insulation shell

Downloads

- [General operation manual](#)
- [Catalogue page](#)