HEIZUNGSPUMPE INOVA NH II

Heizungspumpe INOVA NH II 32/80, We.

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Description

Our heating pump is a true all-rounder. Equipped with an LED display, this product can be used in a variety of ways. The setting options for constant, variable, or fixed speed make this series a pump for all applications.

Areas of use

Hot water heating systems of all types Especially for single- and two-family homes Industrial circulation systems Air conditioning systems Closed cooling circuits

Version

Glandless circulation pump with a stall-current-proof synchronous motor and integrated electronic control for continuously variable performance adjustment, optionally with Δp-c (constant differential pressure), Δp-v (variable differential pressure), or 3-speed fixed speed. Standard high-efficiency pump Control module with LED display for easy setting of the setpoint and control mode Display of current power consumption ErP-compliant, EEI ≤ 0.20 Minimum power consumption only 4 watts Self-venting Fast electrical connection via connector plug Includes thermal insulation shell Flow medium: Heating water according to VDI 2035. Water/glycol mixtures in a max. ratio of 1:1.

Material short text

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Technical data

Hydraulic power

Flow rate	4.2 m³/h
Head (min.)	7.5 mWS
Operating pressure max.	6 bar

Motor & drive

Speed (max.)	2,850 min-1
Motor phases	1~

Degree of protection	IP X2
Insulation class	F

Electrics

Power input max.	0.075 kW
Voltage (max.)	1~ 230 V
Frequency	50 Hz

Energy efficiency

Energy efficiency class	EEI

Operating conditions & water

Ambient temperature (min.)	95 ° C
Temperature min.	-10 – 95 ° C

Dimensions & logistics

Product length	133 mm
Product width	93 mm
Product height	130 mm
Customs tariff number	84137030