



Well pump NAm

Product advantages

- Excellent thermal performance due to internally mounted motor, good heat dissipation and effective control of the temperature rise range
- Integrated thermal protection and intelligent temperature sensing for effective coil protection
- Impeller made of high temperature resistant material to ensure long and reliable operation
- Structural design ensures reliable sealing and easy maintenance
- High quality and corrosion resistant stainless steel pump housing
- Durability in sediment-laden environments due to the impeller strand fixed as a whole and the radially sealed impeller ring

Technical data

NAm | 3/6

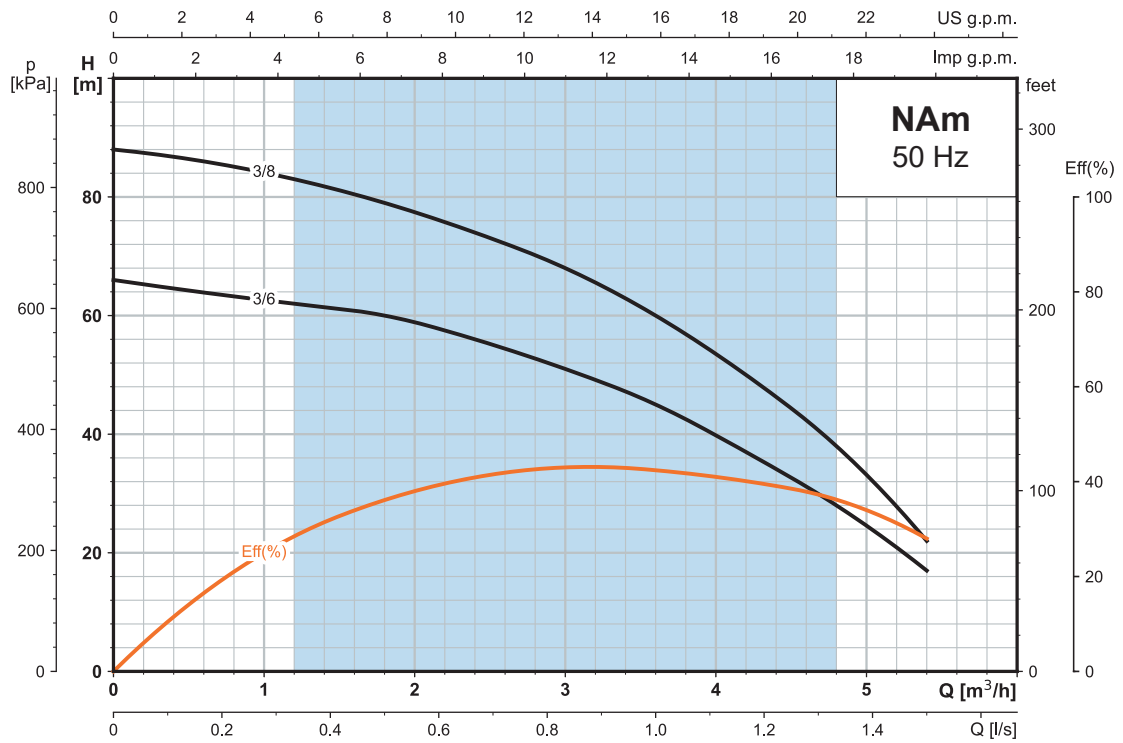
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Max. head (mH ₂ O)	66	88
Max. Flow (m ³ /h)	5.4	5.4
Power P2 (kW)	1.1	1.5
Supply voltage	1x230V, 50Hz	1x230V, 50Hz
Current	8.4	10.9
Protection class	IPX8	IPX8
Fluid temperature (°C)	40	40
Max. immersion depth (m)	20	20
Insulation class	Class B	Class B
Pump housing material	stainless steel	stainless steel
Impeller material	PPO + GF30	PPO + GF30
Cable	25m Length incl. protective power plug	25m Length incl. protective power plug
Motor	Ediable oil filled motor	Ediable oil filled motor

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Hydraulic characteristics



Dimensions and Weight



Model	Connections	Dimensions (mm)	Weight (kg)	
			N.W.	G.W.
Single-phase	DN	A		
NAm3/6	1¼"	690	19	20
NAm3/8	1¼"	780	22.5	24