

Cant.	Descriere
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1	<b>MAGNA1 32-80</b>
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Not ! Poza de produs poate diferi de produsul actual

Nr. Produs: [97924164](#)

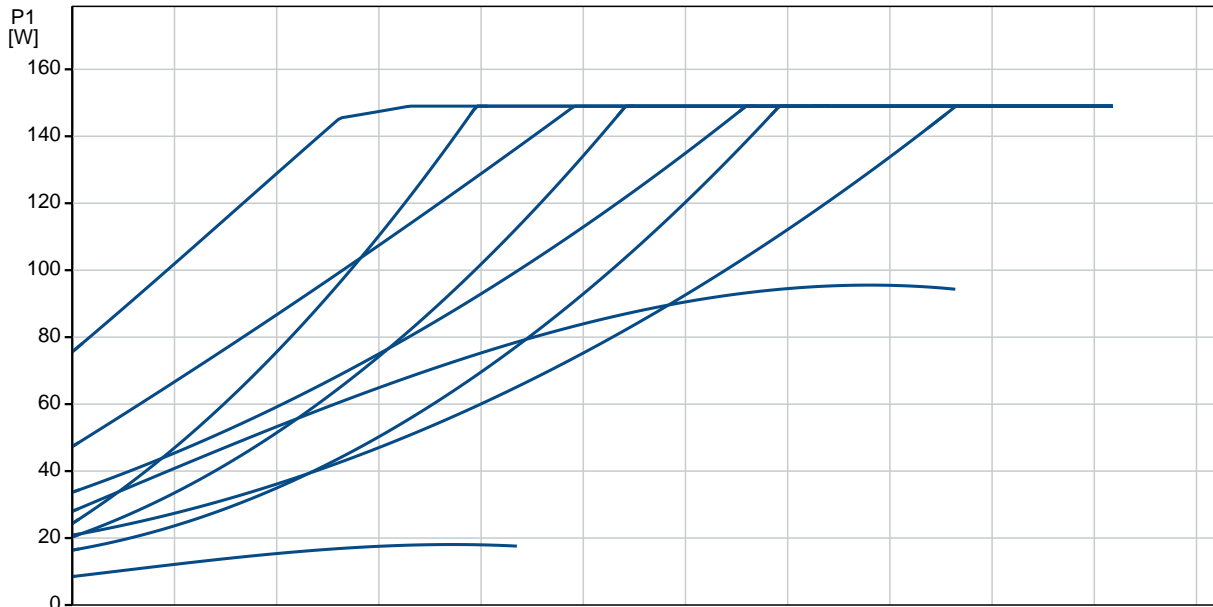
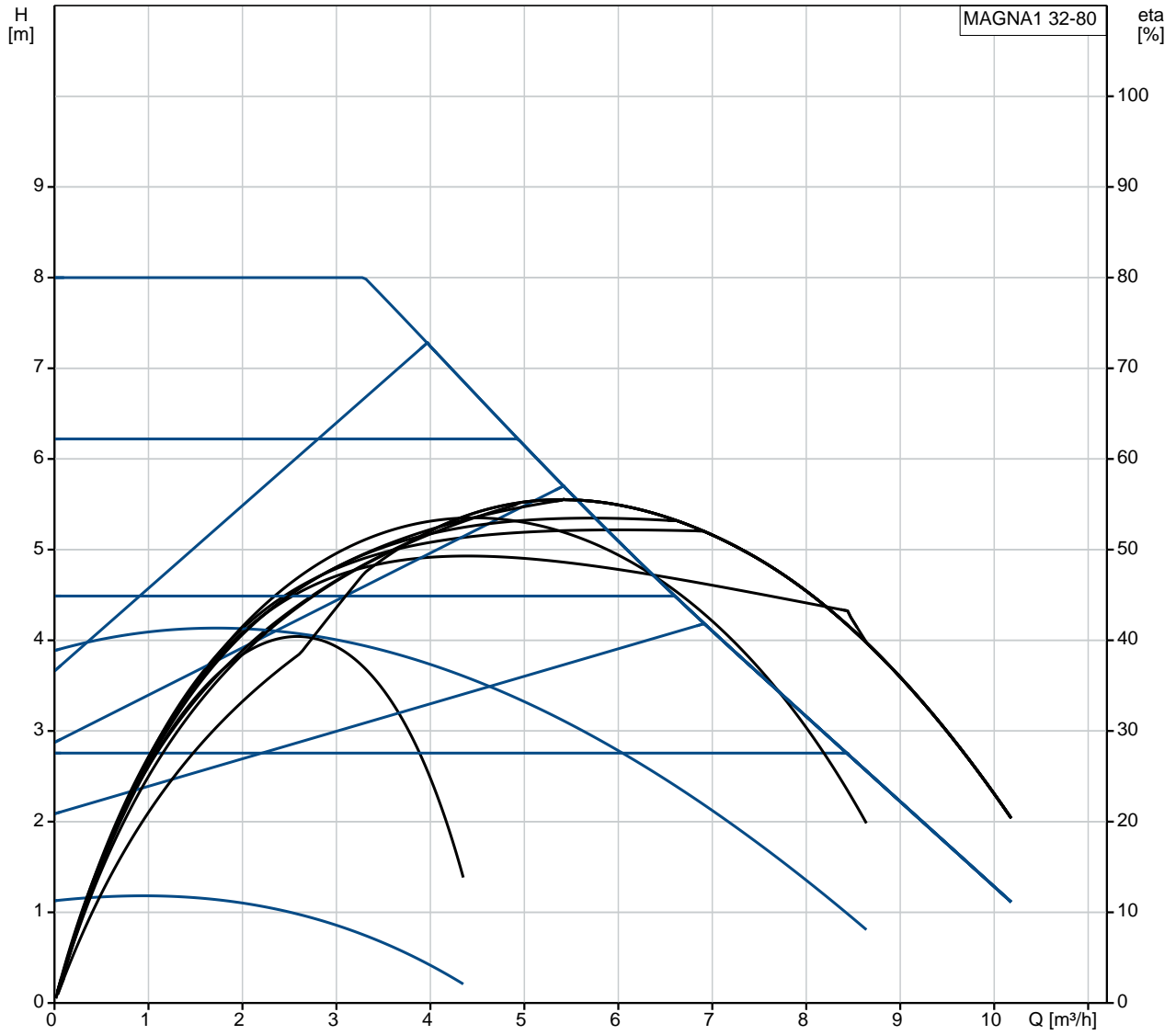
The Grundfos MAGNA1 is a circulator pump with permanent magnet motor and easy selection of pump setting. The MAGNA1 will fit both heating, cooling and domestic hot water circulation applications perfectly, making it the obvious choice for almost any building project – old or new.

The pump is a canned-rotor type, i.e. pump and motor form an integral unit without shaft seal and with only two gaskets for sealing.

The bearings are lubricated by the pumped liquid. A pump with no maintenance requirements and extremely low life cycle cost.

The pump has an intuitive user interface, which is especially fit for replacement of older circulators. The ideal choice for basic performance needs in applications where system communication is not required.

## 97924164 MAGNA1 32-80 60 Hz



Descriere	Valori i tipuri
<b>Informa ii generale:</b>	
Nume produs::	MAGNA1 32-80
Nr. produs::	97924164
Numărul EAN::	5710626492381
	5710626492381
<b>Tehnic:</b>	
În l ime de pompare max.:	80 dm
Clasa TF:	110
Aprob ri pe etichet :	CE,VDE,EAC,CN ROHS
Model:	A
<b>Materiale:</b>	
Corpul pompei (stator):	Font EN-GJL-200
Corpul pompei:	ASTM A48-200B
Rotor:	PES 30%GF
<b>Instala ie:</b>	
Gama temperaturii ambientale:	0 .. 40 °C
Presiune de func ionare maxim :	10 bar
Racordarea pompei la instala ie:	G 2"
Presiune maxim de func ionare:	PN10
Distan a dintre porturi:	180 mm
<b>Lichid:</b>	
Lichid pompat:	Ap
Gama temperaturii lichidului:	-10 .. 110 °C
Temperatura lichidului în timpul func ion rii:	60 °C
Densitate la temperatura lichidului selectat :	983.2 kg/m <sup>3</sup>
<b>Date electrice:</b>	
Putere de introdus - P1:	9 .. 151 W
Frecven a re elei electrice:	60 Hz
Tensiune nominal :	1 x 230 V
Curent consumat maxim:	0.09 .. 1.22 A
Grad de protec ie (IEC 34-5):	X4D
Clas de izolare (IEC 85):	F
<b>Altele:</b>	
Energie (EEI):	0.22
Greutate net :	4.38 kg
Greutate brut :	4.78 kg
Volum de livrare:	0.012 m <sup>3</sup>
Danish VVS No.:	380761080
Finnish LVI No.:	LVI NO 4615262

