

Pozīcija	Daudz.	Apraksts	Viena cena
	1	MAGNA 40-100 F  Uzmanību! Izstrādājuma attēls var atšķirties no faktiskā izstrādājuma izskata. Izstrādājuma Nr.: 96281019 The pump is of the canned rotor type, i.e. pump and motor form an integral unit without shaft seal and with only two gaskets for sealing. The pumped liquid lubricates the bearings. In order to avoid problems in connection with disposal, great importance has been attached to using as few different materials as possible. A pump with no maintenance requirements and extremely low Life Cycle Cost. The pump is characterized by: * Electronically Commutated Motor (ECM) with permanent magnet rotor * Pump controller integrated * Ceramic radial bearings * Carbon axial bearing * Stainless steel rotor can, bearing plate and rotor cladding * Aluminium alloy stator housing * Čugunspump housing * Protected against overload The pump is a single-phased. The motor does not require external motor protection Grundfos MAGNA - part of Series 2000 pumps - feature automatic control of differential pressure through adaptation of pump performance to actual heat requirement without the need for connection of external components Four control modes are available: * AUTOADAPT (self-regulating from "one proportional pressure curve to another") to optimise comfort and reduce energy consumption to a minimum * Proportional pressure * Constant pressure * Constant curve (available through external communication only) The pump can communicate through * Integrated clip-on optional Relay module (start/stop signal, alarm/feed-back signal) * Integrated clip-on optional GENIbus module (start/stop signal, alarm/feed-back signal, 0-10 V analog input, control of twin-head pumps, and external forced control via inputs for Max. curve and Min. curve) * Handheld remote control R100 (separate Grundfos product) Liquid: Liquid temperature range: 2 .. 95 °C Technical: TF klase: 110 Apstiprinājumi pases datu plāksnītē: CE,TSE,PCT	Pēc pieprasījuma

Pozīcija	Daudz.	Apraksts	Viena cena
		Materials: Sūkņa korpuss: Čuguns EN-JL1040 ASTM 35 B - 40 B Sūkņrats: Compozīts, PES DIN W.-Nr. 1.4301 Installation: Range of ambient temperature: 0 .. 40 °C Maximum operating pressure: 10 bar Standarta atloks: DIN Cauruļu savienojums: DN 40 Spiediena pakāpe: PN 6 / PN 10 Garums no viena kanāla līdz otram: 220 mm Electrical data: Power input - P1: 10 .. 180 W Tīkla frekvence: 50 Hz Nominālais spriegums: 1 x 230-240 V Rated current: 0.09 A Korpuse klase (IEC 34-5): 44 Izolācijas klase (IEC 85): F Others: Neto svars: 7.03 kg Bruto svars: 8.21 kg Energy label: A	

Apraksts	Vērtība
Izstrādājuma nosaukums:	MAGNA 40-100 F
Izstrādājuma Nr.:	96281019
EAN numurs::	5700830268414
Technical:	
Maks. sūkn. augstums:	100 dm
TF klase:	110
Apstiprinājumi pases datu plāksnītē:	CE,TSE,PCT
Materials:	
Sūkņa korpus:	Čuguns
	EN-JL1040
	ASTM 35 B - 40 B
Sūkņrats:	Compozīts, PES
	DIN W.-Nr. 1.4301
Installation:	
Range of ambient temperature:	0 .. 40 °C
Maximum operating pressure:	10 bar
Standarta atloks:	DIN
Cauruļu savienojums:	DN 40
Spiediena pakāpe:	PN 6 / PN 10
Garums no viena kanāla līdz otram:	220 mm
Liquid:	
Liquid temperature range:	2 .. 95 °C
Electrical data:	
Power input - P1:	10 .. 180 W
Tīkla frekvence:	50 Hz
Nominālais spriegums:	1 x 230-240 V
Rated current:	0.09 A
I MAX:	1.26 A
Korpusa klase (IEC 34-5):	44
Izolācijas klase (IEC 85):	F
Controls:	
Spaiļu kārbas poz.:	3H
Others:	
Neto svars:	7.03 kg
Bruto svars:	8.21 kg
Energy label:	A

