

Destinatar

Firma
Referinta
Adresa
Phone
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Expeditor

Cod articol :

60169937

Customer pos. no.:

Articol:

2 NKP-G 40-200/210 + KVCX 65/80 IE3

Date pompa

MEI $\geq 0,40$

Diametru rotor: 210 mm

Presiune nominala: 1000 kPa

Temperatura min. fluid 0 °C

Temperatura max. fluid 40 °C

Temperatura max. ambianta 40 °C

Date de functionare cerute

Debit :

Inaltime de pompare :

Fluid pompat : Apă

Temperatura fluid: 20 °C

Densitate 998.3 kg/m³

Vascozitate cinematica: 1.005 mm²/s

Presiune de vapori: 2.34 kPa

Date disponibile:

Debit :

Inaltime de pompare :

Materiale

Corp pompa Fonta 200 UNI ISO 185

Suport Fonta 200 UNI ISO 185

Rotor Fonta 200 UNI ISO 185

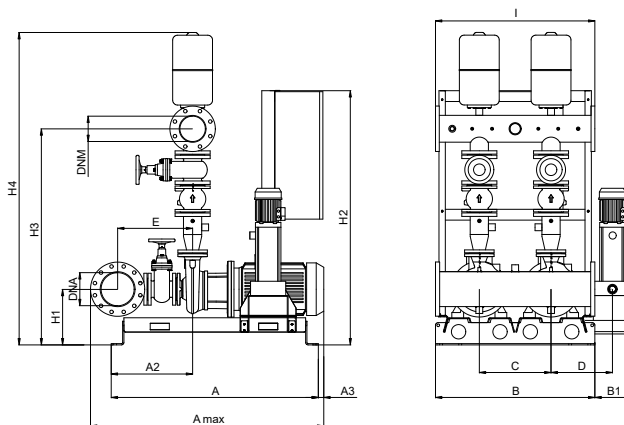
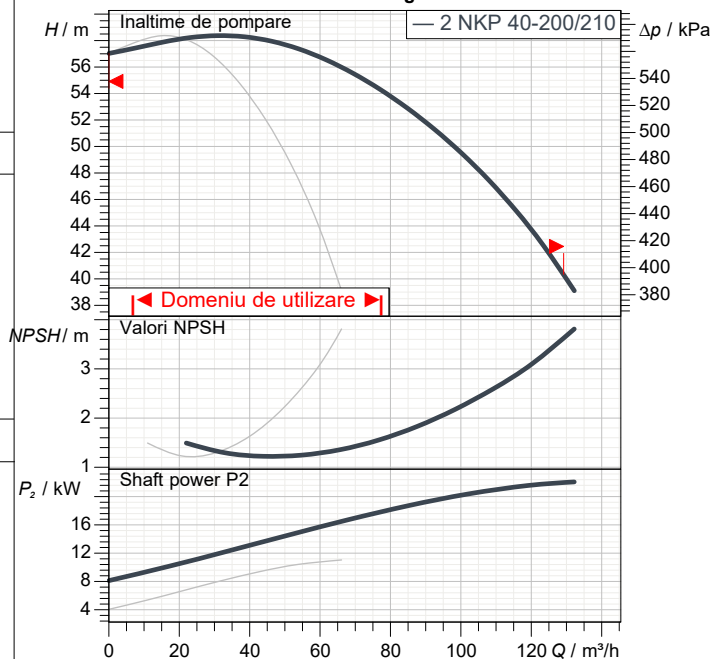
Etansare mecanica SEE "SHAFT SEAL" SECTION

Garnitura OR Etilen propilen EPDM

Arbore pompa AISI 304 - UNI 6900/71

Suction and discharge manifolds Galvanized steel

Curve tolerance according to ISO 9906



WITHOUT the jockey pump, do not consider B1 and D.

Masa

0 kg

Date motor

Marca :

Putere nominala P2: 2 x 11 kW

Viteza nominala: 2930 1/min

Tensiune nominala : 3~ 400 V 50 Hz

Curent nominal : 2 x 19.7 A

Grad de protecție: IP 55

Racorduri pompa:

Partea cu aspiratia: DN 125 / 1000 kPa

Partea cu refularea: DN 100 / 1000 kPa

Dimensiuni de gabarit mm

A	1300	I	1000
Amax	1390		
B	1000		
B1	259		
C	450		
D	398		
DNA	DN 125		
DNM	DN 100		
E	410		
H1	350		
H2	1595		
H3	1183		
H4	1638		

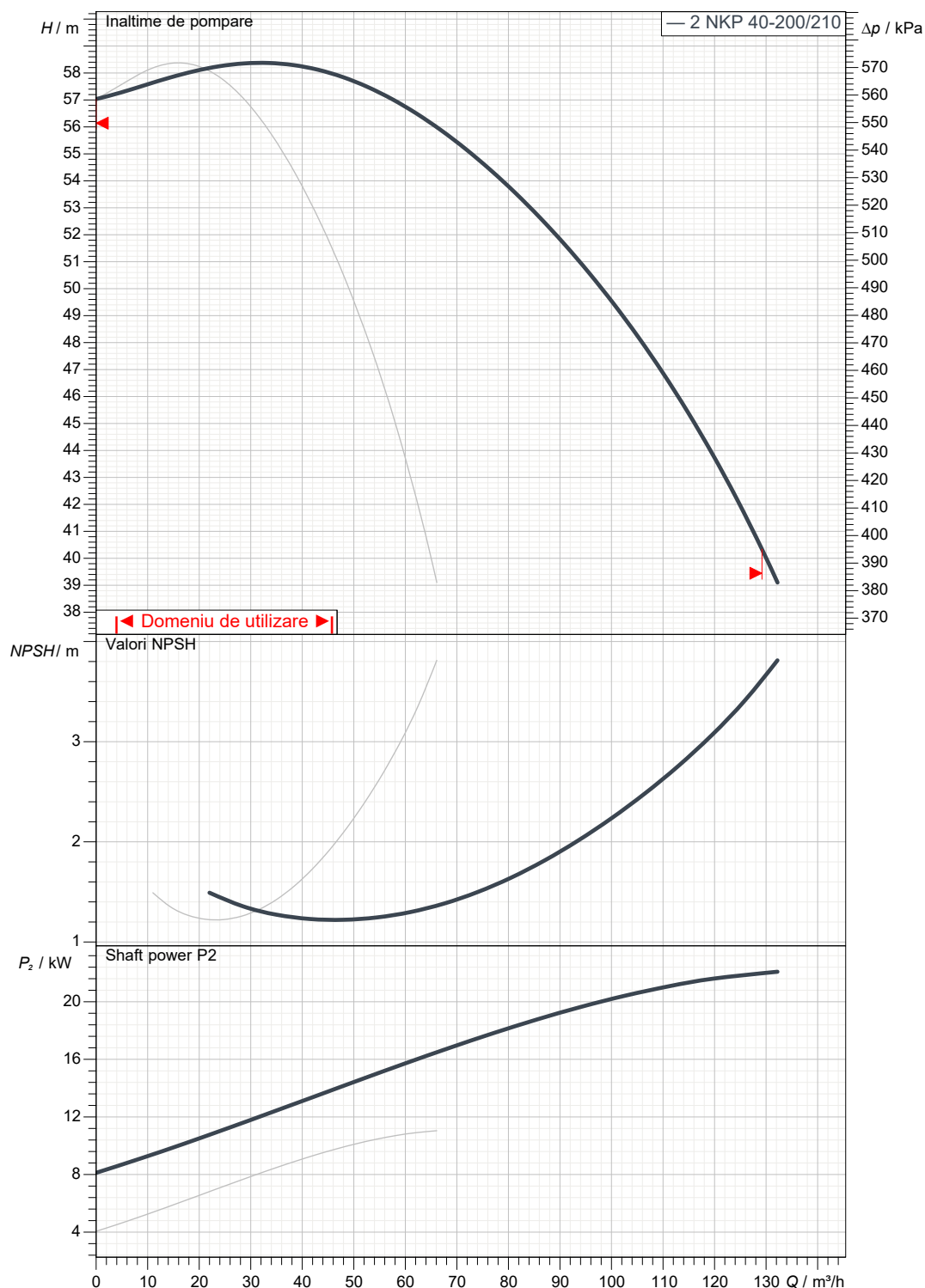
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2 NKP-G 40-200/210 + KVCX 65/80 IE3

Curve tolerance according to ISO 9906



Date disponibile:

Partea cu aspiratia:

DN 125

1000 kPa

Partea cu refularea:

DN 100

1000 kPa

Debit :

Înaltime de pompare :

Viteza nominala:

2930 1/min

Oferta

ID oferta

Creat de

Creat

03/20/2024



DESEN DIMENSIONAL

03/20/2024

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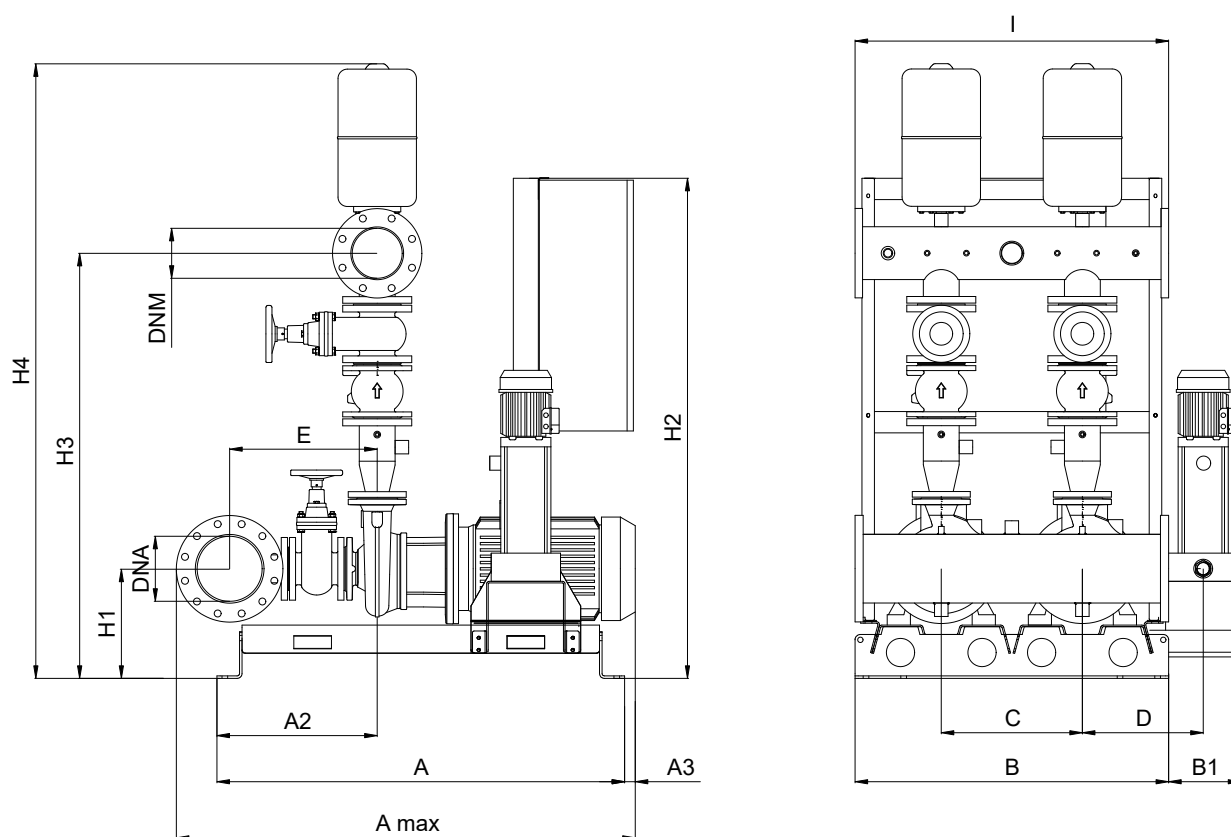
DAB PUMPS S.p.A.
Via Marco Polo, 14 - 35035 Mestrino (PD), Italy
Tel. +39 049 5125000 - Fax +39 049 5125950
www.dabpumps.com

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WITHOUT the jockey pump, do not consider B1 and D.

Dimensiuni in mm

Racorduri pompa:

1	A	1300	H4	1638			Aspiratie
2	Amax	1390	I	1000			DN 125
3	B	1000					1000 kPa
4	B1	259					
5	C	450					Refulare
6	D	398					DN 100
7	DNA	DN 125					1000 kPa
8	DNM	DN 100					
9	E	410					
10	H1	350					
11	H2	1595					
12	H3	1183					

MAIN_PROJECT_TITLE

BUSINESS_PROCESS_IC

OWNER_

ISSUE_DATE

03/20/2024