

Destinatar

Firma
Referinta
Adresa
Phone
Fax
E-mail

Cod articol :

60191258

Customer pos. no.:

Articol:

GRINDER FX 15.15 M-NA 230/50

Tip de instalatie:

Wet - Pump only

Date pompa

Free passage :

--

Max. immersion depth :

7 m

Temperatura fluid:

0 °C / 50 °C

Ambient temperature :

0 °C / 50 °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

Maner

Fonta EN GJL 200

Pump body / motor

Fonta EN GJL 200

Rotor

Cast iron (EN GJL 250)

Etansare mec. completa pe partea pompei

SiC-SiC/SiC-C

Etansare mec. completa pe partea motorului

SiC/Carbon

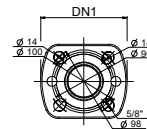
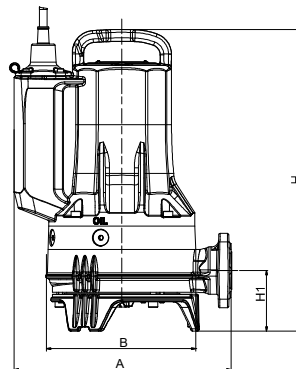
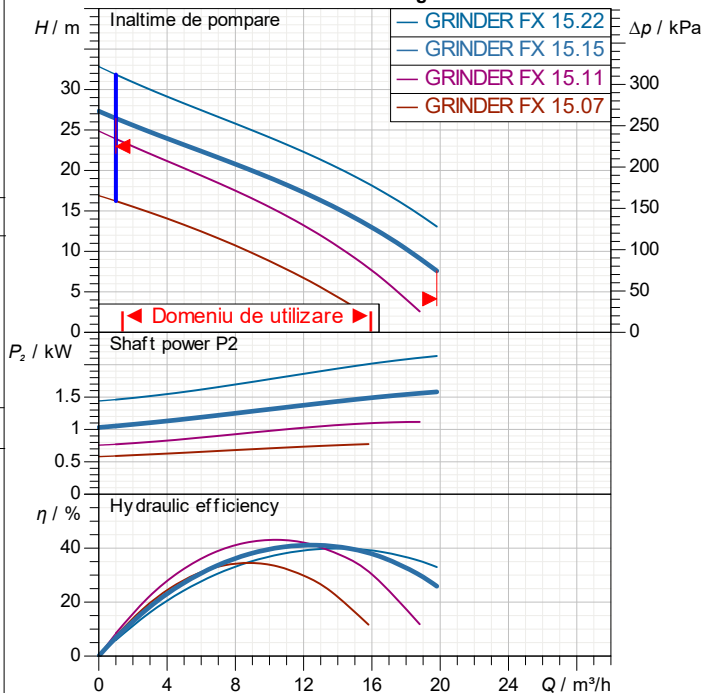
Garnitura OR

NBR

Cutter / Cutter Base

Steel EN1.4542 / AISI 630

Curve tolerance according to ISO 9906



Date motor

Marca :

DAB

Max. Power input P1 :

2.2 kW

Putere nominala P2:

1.6 kW

Viteza nominala:

2870 1/min

Tensiune nominala :

1~ 230 V

50 Hz

Curent nominal :

9.8 A

Grad de protecție:

IP 68

Masa

38 kg

Accessory weight :

Dimensiuni de gabarit mm

A	306				
B	215				
DN1	32, 40				
GAS	Rp 1"1/2				
H	449				
H1	87				

Racorduri pompa:

Partea cu aspiratia:

--

Partea cu refularea:

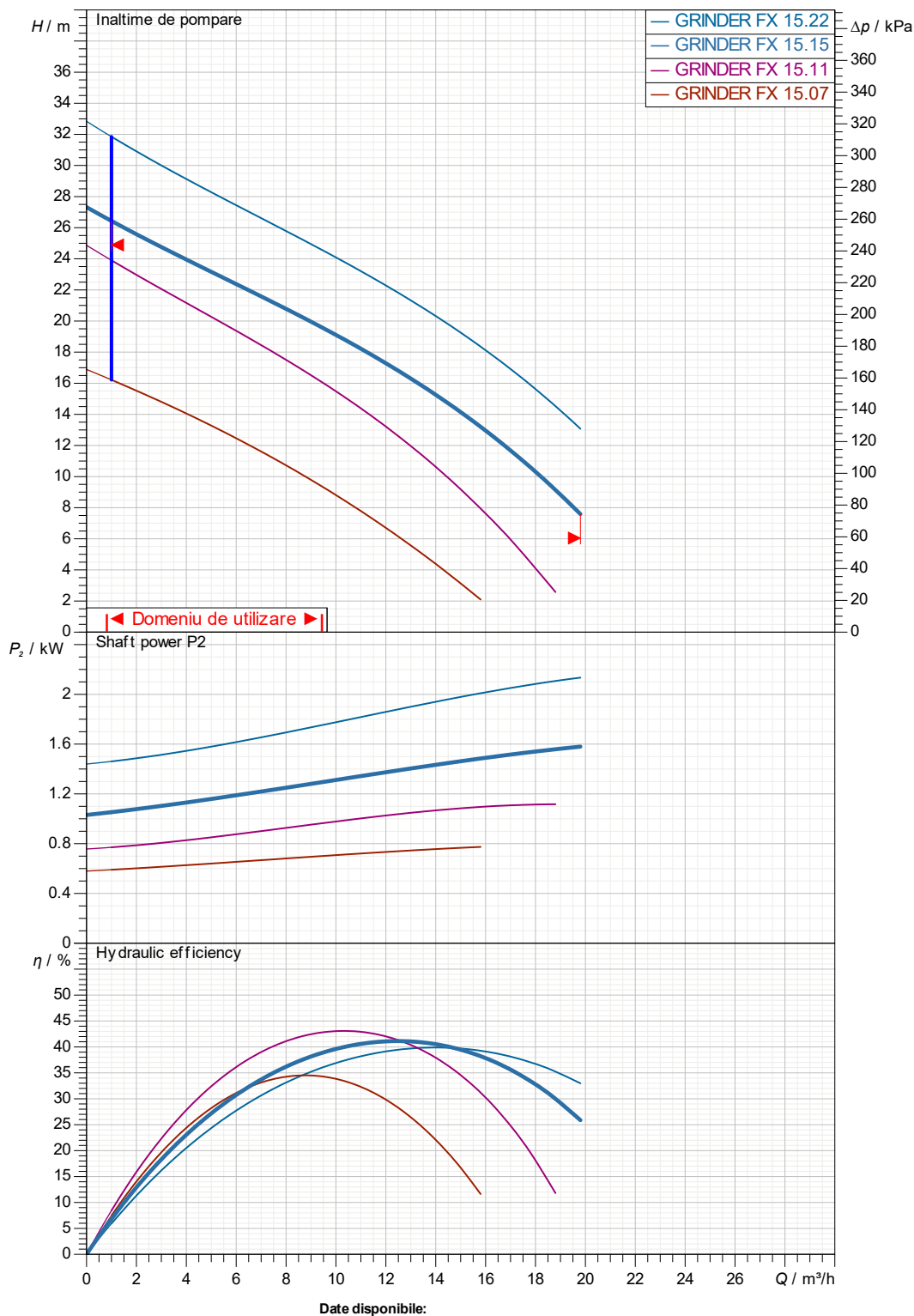
Rp 1"1/2 - DN 32 PN10/6, DN 40 PN6

Destinatar

Firma
Referinta
Adresa
Phone
Fax
E-mail

GRINDER FX 15.15 M-NA 230/50

Curve tolerance according to ISO 9906



Partea cu aspiratia:

Partea cu refularea:
Rp 1"1/2 - DN 32 PN10/6, DN 40 PN6
--

Debit :

Înălțime de pompare :

Viteza nominala:
2870 1/min

MAIN_PROJECT_TITLE

BUSINESS_PROCESS_ID

OWNER_

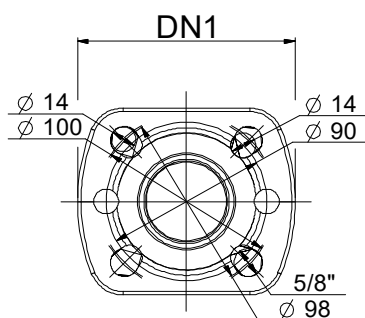
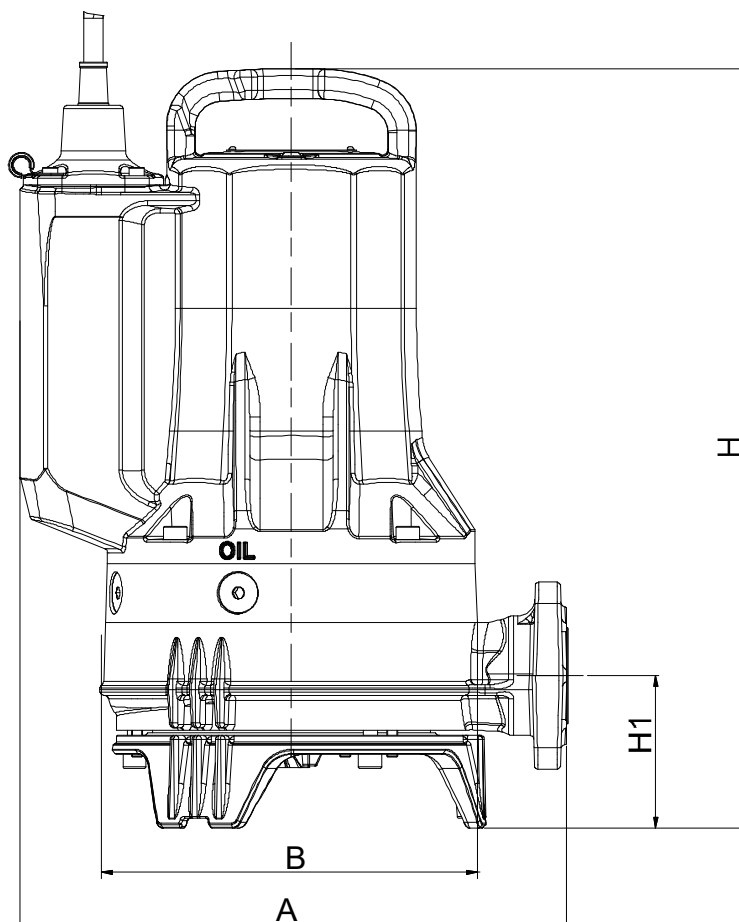
ISSUE_DATE

05/21/2026

Destinatar

Firma
Referinta
Adresa
Phone
Fax
E-mail

GRINDER FX 15.15 M-NA 230/50



Dimensiuni in mm							Racorduri pompa:	
1	A	306					Aspiratie Refulare Rp 1"1/2 - DN 32 PN10/6, DN 40 PN6 --	
2	B	215						
3	DN1	32, 40						
4	GAS	Rp 1"1/2						
5	H	449						
6	H1	87						
7								
8								
9								
10								
11								
MAIN_PROJECT_TITLE			BUSINESS_PROCESS_ID			OWNER_		ISSUE_DATE 05/21/2026