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Cod articol :

60219349H

Customer pos. no.:

Articol:

FEKA VS 900 M - A

Date pompa

Free passage : 50 mm

Presiune nominala:

Temperatura min. fluid 0

Temperatura max. fluid 50 °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 Otel inox AISI 304

Rotor Otel inox AISI 304

Carcasa motorului Otel inox AISI 304

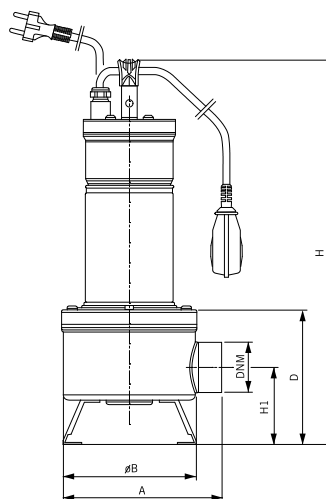
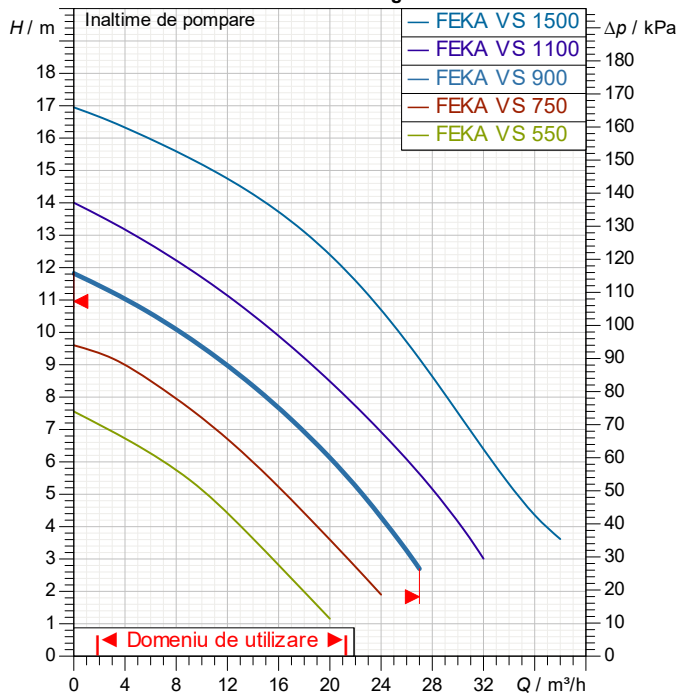
Etansare mec. completa pe partea pompei Silicon carbide/Silicon carbide

Etansare mec. completa pe partea motorului Carbon/Alumina

Motor shaft pump side Otel inox AISI 316

Motor shaft motor side Steel C10

Curve tolerance according to ISO 9906



Date motor

Marca :

DAB

Max Power input P1 : 1.35 kW

Putere nominala P2: 0.9 kW

Viteza nominala: 2800 1/min

Tensiune nominala : 1~ 220-240 V

50 Hz

Curent nominal : 6.3 A

Grad de protecție: IP 68

Masa

15.6 kg

Dimensiuni de gabarit mm

A	203				
B	170				
D	172				
DNM	2" F				
H	515				
H1	98				

Racorduri pompa:

Partea cu aspiratia: /

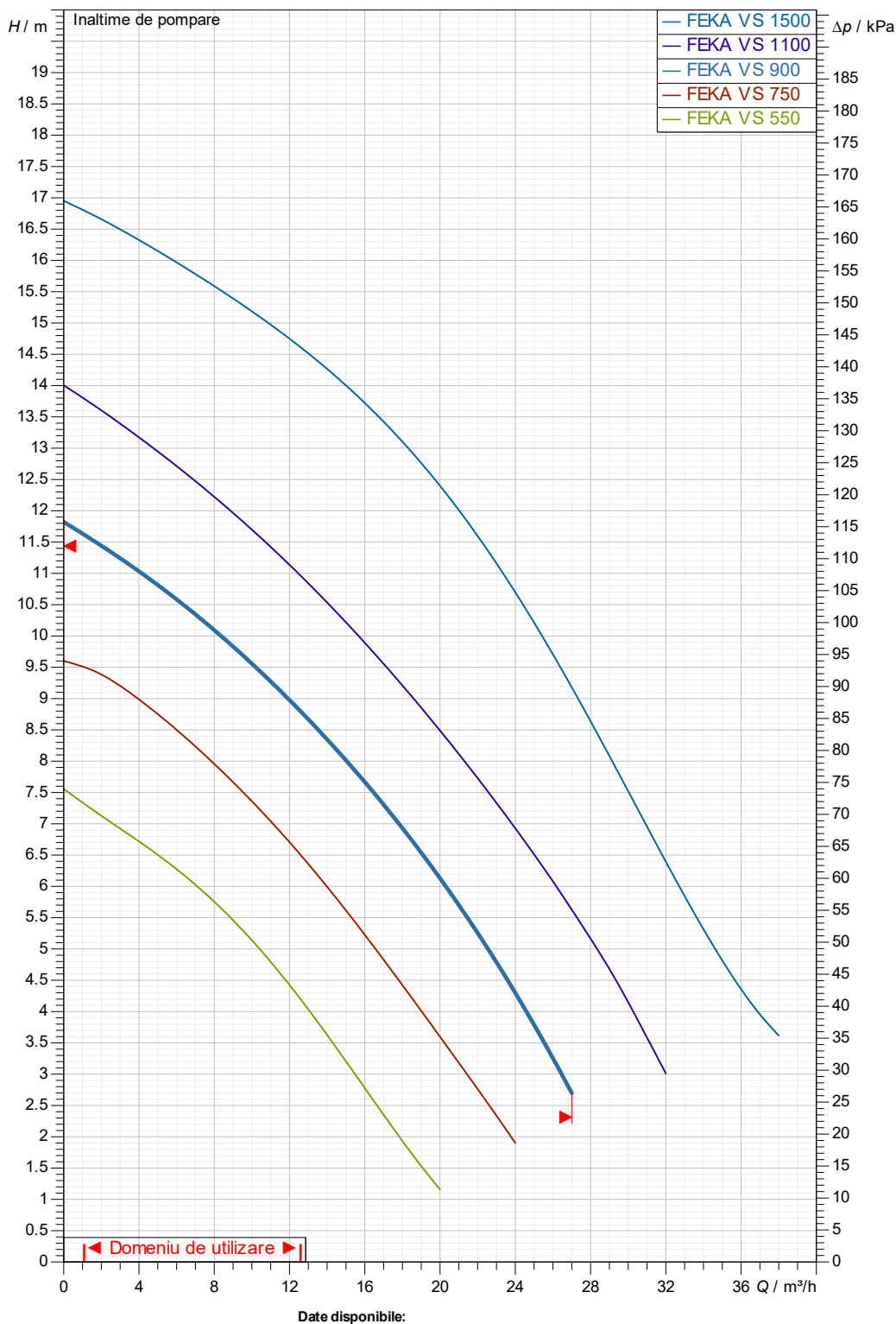
Partea cu refularea: 2" GAS / --

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FEKA VS 900 M - A

Curve tolerance according to ISO 9906



Date disponibile:

Partea cu aspiratia:

Partea cu refularea:
2" GAS
--

Debit :

Înăltime de pompare :

Viteza nominala:
2800 1/min

MAIN_PROJECT_TITLE

BUSINESS_PROCESS_ID

OWNER_

ISSUE_DATE

06/10/2026

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Technical drawing of a vertical industrial machine, likely a pump or motor, showing dimensions and components. The machine consists of a base with four legs, a main cylindrical body, and a top section with a flange and a central shaft. A cable with a connector is attached to the top. Dimensions are indicated by arrows and labels:

- $\varnothing B$: Diameter of the base.
- A : Total width of the base.
- H : Total height of the machine.
- D : Height of the main cylindrical body.
- $H1$: Height of the base section.
- DNM : Diameter of the main cylindrical body.

Racorduri pompa:

1	A	203					
2	B	170					Aspiratie
3	D	172					
4	DNM	2" F					
5	H	515					
6	H1	98					
7							Refulare
8							2" GAS
9							--
10							
11							

BUSINESS PROCESS ID	
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ISSUE DATE

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