

Destinatar

Firma
Referinta
Adresa
Phone
Fax
E-mail

Expeditor

Cod articol : 60220927
Customer pos. no.:

Articol:
EVOPLUS D 150/340.65 M

Date pompa

Presiune nominala: 1600 kPa
Temperatura min. fluid: -10 °C
Temperatura max. fluid: 110 °C
EEI: ≤ 0,20

Presiune minima la nivelul apei:

Temperatura: °C 90 - 100
Presiune minima la nivelul apei: m 20 - 25

Date de functionare cerute

Debit:
Înălțime de pompare:
Fluid pompat (%):
Temperatura fluid: 20 °C
Densitate: 998.3 kg/m³
Vascozitate cinematica: 1.005 mm²/s
Presiune de vapori: 2.34 kPa

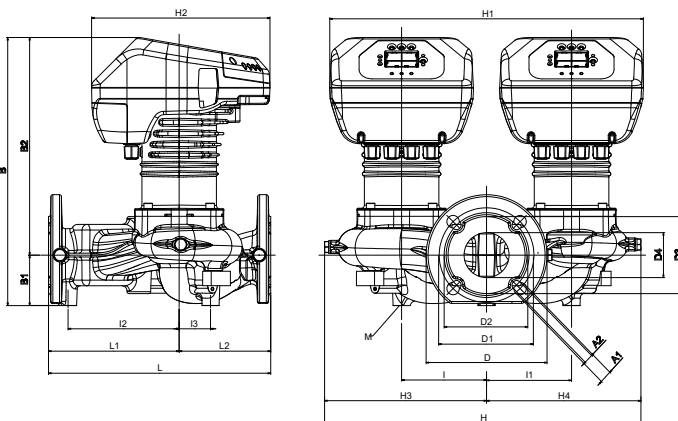
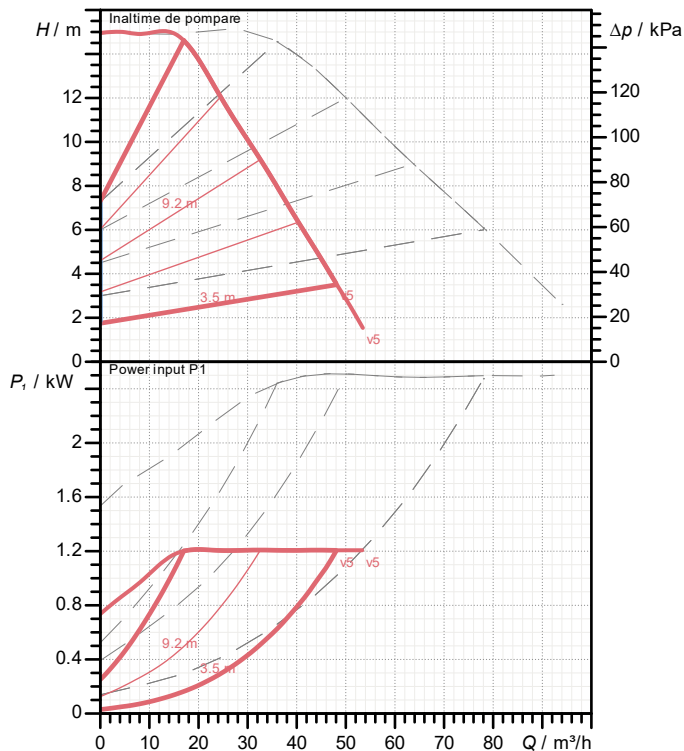
Date disponibile:

Debit:
Înălțime de pompare:

Materiale

Corp pompa: Cast iron 250 UNI ISO 185 with Cataphoresis
Rotor: Tecnopolimer
Arbore motor: Otel inox
Inel de etansare: EPDM
Carcasa motorului: Die cast aluminium with Cataphoresis
Flansa de inchidere: Otel inox
Suport inel de echilibrare: Otel inox

Curve tolerance according to ISO 9906
Number of working motors : 1



Date motor

Marca: DAB
Max. Power input P1: 1 X 1.21 kW
Tensiune nominala: 1~ 220-240 V 50 Hz
Curent nominal: 1 X 5.5 A
Grad de protecție: IP 44

Dimensiuni de gabarit mm

A1	19	D1	145	H2	273	I3	48
A2	14	D2	130	H3	248	L	340
B	411	D3	118	H4	236	L1	200
B1	77	D4	69	I	130	L2	140
B2	334	H	484	I1	130	M	M12
D	185	H1	480	I2	170		

Masa 49.4 kg

Racorduri pompa:

Partea cu aspiratia: DN 65 / PN6, PN10, PN16
Partea cu refularea: DN 65 / PN6, PN10, PN16

Destinatar

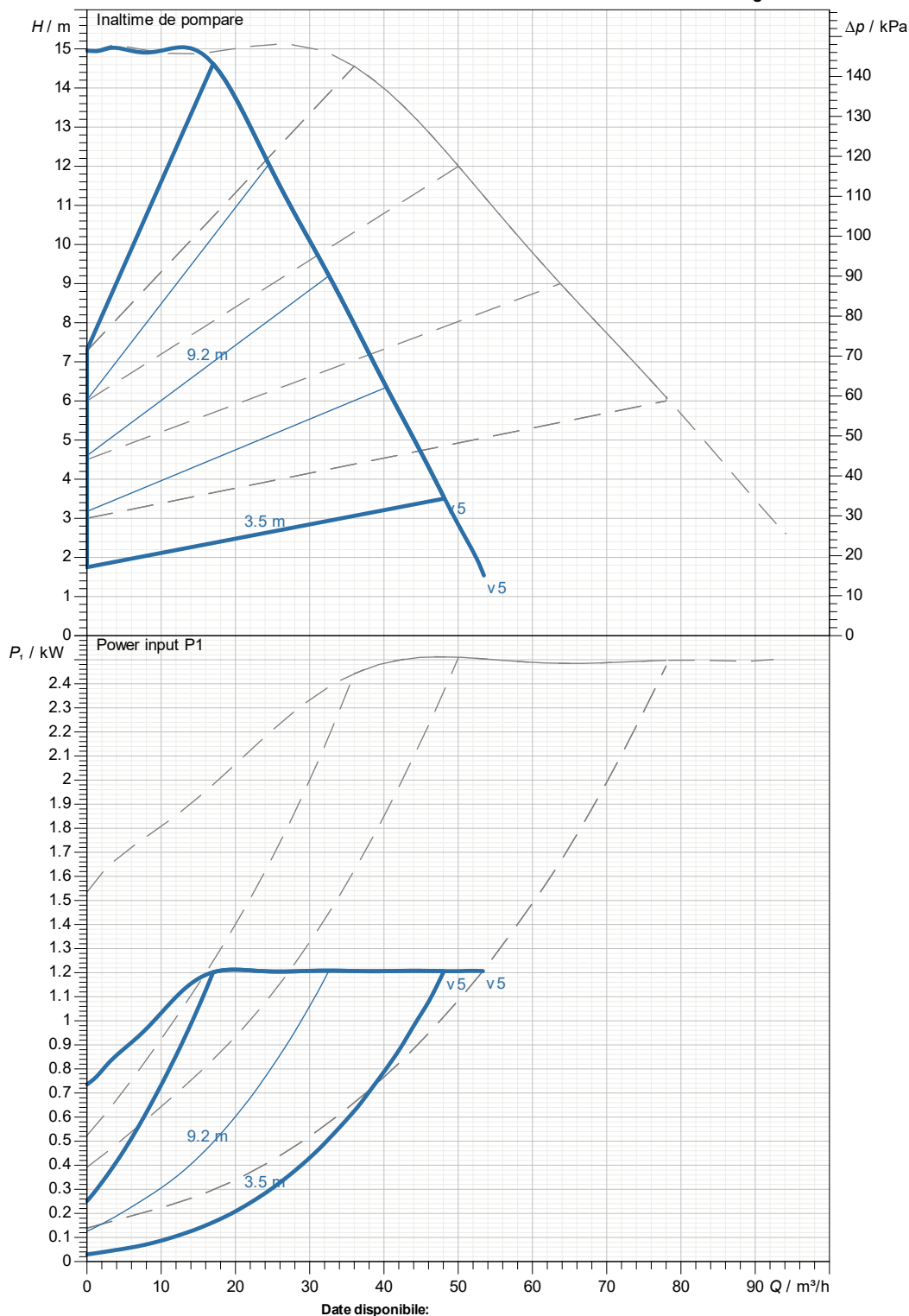
Expeditor

Firma
Referinta
Adresa
Phone
Fax
E-mail

EVOPLUS D 150/340.65 M

Number of working motors : 1

Curve tolerance according to ISO 9906



Partea cu aspiratia:

DN 65

PN6, PN10, PN16

Partea cu refularea:

DN 65

PN6, PN10, PN16

Debit :

Înăltime de pompare :

Viteza nominala:

4400 1/min

MAIN_PROJECT_TITLE

BUSINESS_PROCESS_ID

OWNER_

ISSUE_DATE

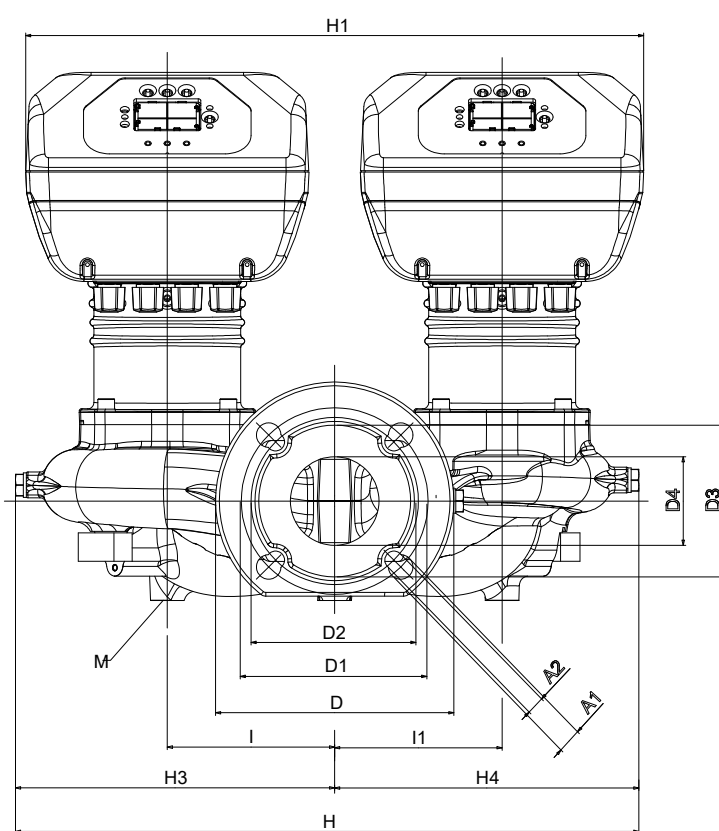
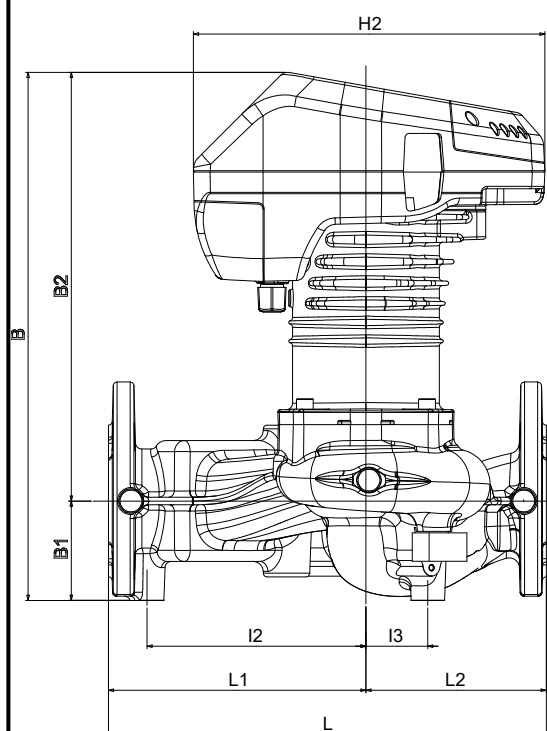
11/28/2025

Destinatar

Expeditor

Firma
Referinta
Adresa
Phone
Fax
E-mail

EVOPLUS D 150/340.65 M



Dimensiuni in mm

Racorduri pompa:

1	A1	19	H1	480	M	M12	Aspiratie DN 65 PN6, PN10, PN16 Refulare DN 65 PN6, PN10, PN16
2	A2	14	H2	273			
3	B	411	H3	248			
4	B1	77	H4	236			
5	B2	334	I	130			
6	D	185	I1	130			
7	D1	145	I2	170			
8	D2	130	I3	48			
9	D3	118	L	340			
10	D4	69	L1	200			
11	H	484	L2	140			

MAIN_PROJECT_TITLE

BUSINESS_PROCESS_ID

OWNER_

ISSUE_DATE

11/28/2025