

Receiver
From

Company
Reference
Address
Phone
Fax
E-mail

Item n° :

60118030

Customer pos. no.:
Model :

EUROSWIM 100 M

Pump data

Pressure rating : 36,26 psi

Min. fluid temperature : 0 °C

Max. fluid temperature : 60 °C

Max. Ambient temperature : 50 °C

Requested data

Flow :

Head :

Fluid : Water

Fluid Temperature : 20 °C

Density : 998,3 kg/m³

Kinematic viscosity : 1,005 mm²/s

Vapor pressure : 0,34 psi

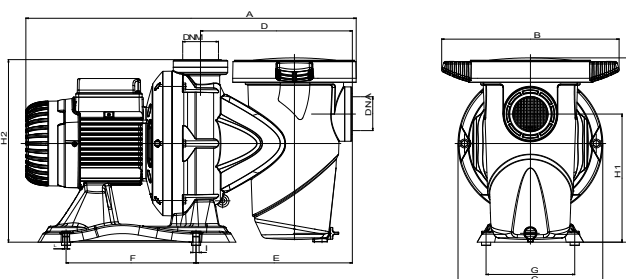
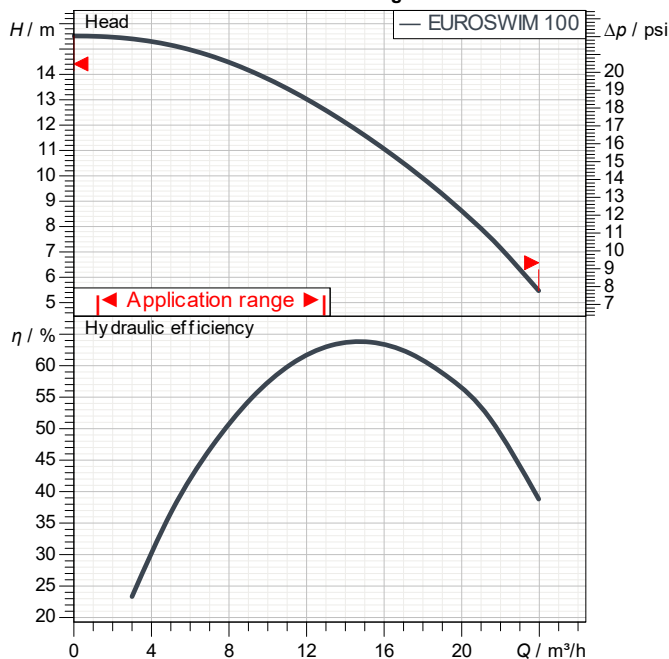
Hydraulic data (duty point)

Flow :

Head :

Materials

Pump body	Reinforced technopolymer
Impeller	Reinforced technopolymer
Diffuser	Reinforced technopolymer
Filter	Technopolymer
Mechanical seal	Carbon/Alumina/NBR/AISI316
Filter cover	Polycarbonate
O-ring	NBR

Curve tolerance according to ISO 9906


Weight : 13,8 kg

Motor data

Motor brand :	DAB	
Nominal power P2 :	0,75 kW	
Rated speed :	2.800 1/min	
Rated voltage :	1~ 220-240 V	50 Hz
Nominal current :	6,3 A	
Degree of protection :	IP X5	

Pump connection

Suction side :	2" G	/	36,26 psi
Discharge side :	2" G	/	36,26 psi

Dimensions in
mm

A	559	L	6,5
B	300		
C	245		
D	257		
DNA	G2"		
DNM	G2"		
E	265		
F	220		
G	150		
H	317		
H1	222		
H2	314		
I	11		

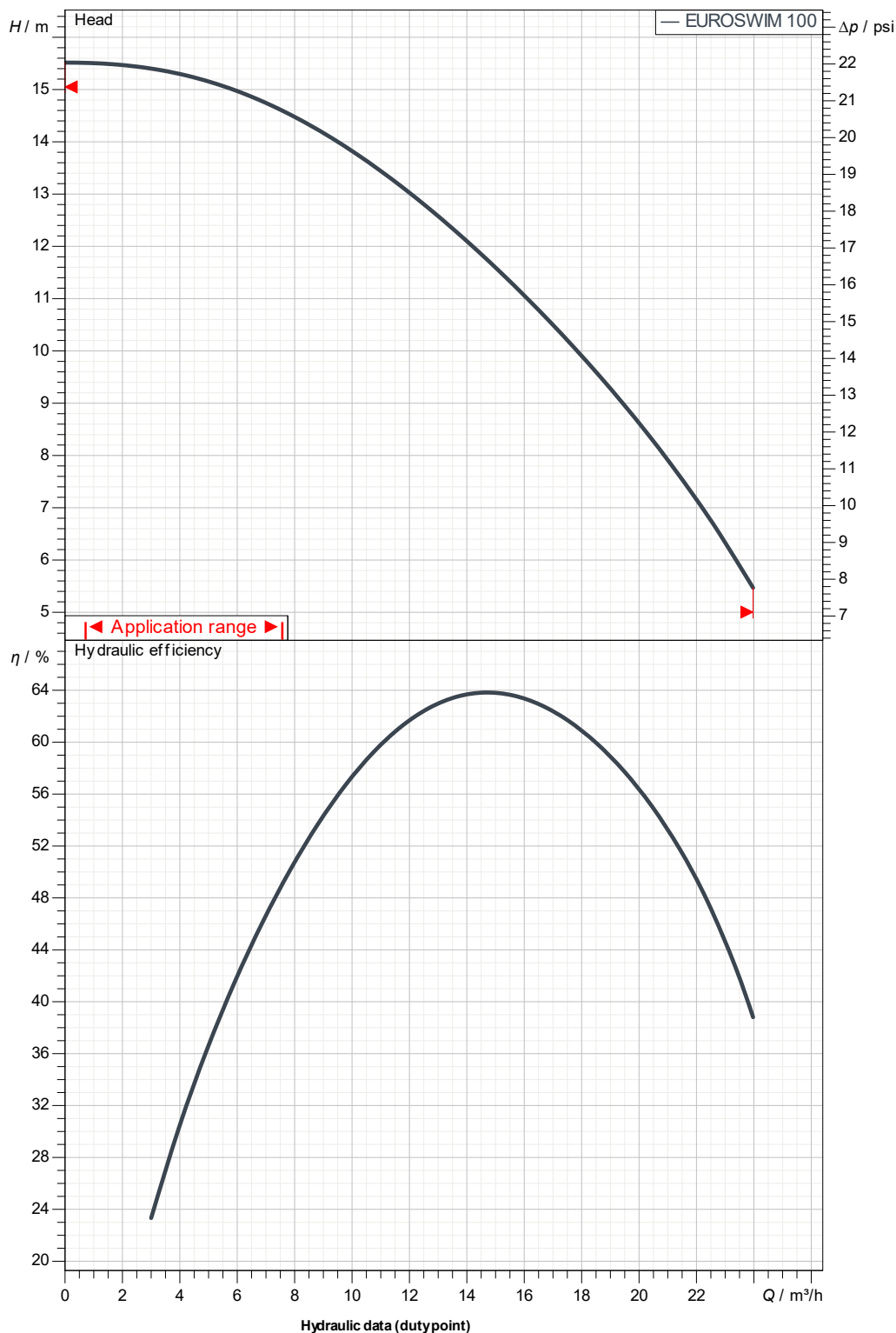
Receiver

From

Company
Reference
Address
Phone
Fax
E-mail

EUROSWIM 100 M

Curve tolerance according to ISO 9906



Suction side :
2" G
36,26 psi

Discharge side :
2" G
36,26 psi

Flow :

Head :

Rated speed :
2.800 1/min

Project

Project ID

Created by

Created on

2024-09-09



DIMENSIONAL DRAWING

2024-09-09

Page 3 / 3

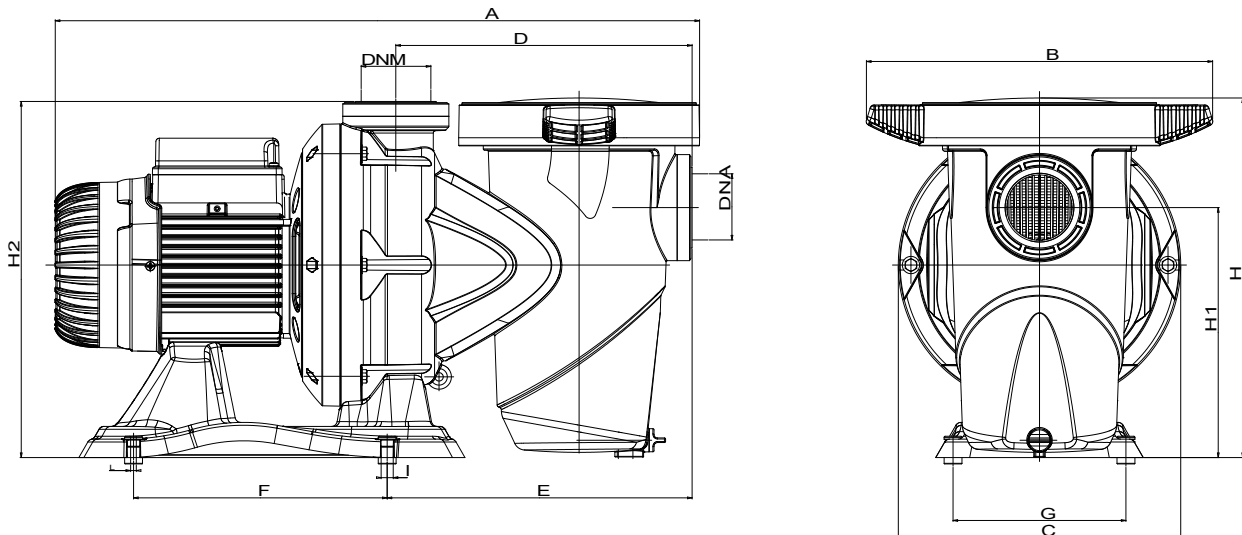
DAB PUMPS S.p.A.
Via Marco Polo, 14 - 35035 Mestrino (PD), Italy
Tel. +39 049 5125000 - Fax +39 049 5125950
www.dabpumps.com

Receiver

From

Company
Reference
Address
Phone
Fax
E-mail

EUROSWIM 100 M



Dimensions in mm

Pump connection

1	A	559	H2	314				Suction
2	B	300	I	11				2" G
3	C	245	L	6,5				36,26 psi
4	D	257						
5	DNA	G2"						Discharge
6	DNM	G2"						2" G
7	E	265						36,26 psi
8	F	220						
9	G	150						
10	H	317						
11	H1	222						

Project

Project ID

Created by

Created on

2024-09-09