

## Destinatar

Firma  
Referinta  
Adresa  
Phone  
Fax  
E-mail

## Expeditor

### Cod articol :

60161880

### Articol:

GENIX 130

### Date pompa

Temperatura min. fluid	0 °C
Temperatura max. fluid	50 °C
Temperatura max. ambienta	25 °C
Temperatura min. ambienta	5 °C
Max Flow :	6,9 m³/h
Max. Head :	8 m
Max. Head (EN12050-3) :	6 m

### Date de functionare cerute

Debit :	
Înălțime de pompare :	
Fluid pompat :	Dirty water
Temperatura fluid:	20 °C
Densitate	998 kg/m³
Vascozitate cinematica:	1 mm²/s
Presiune de vapori:	

### Date disponibile:

Debit :	
Înălțime de pompare :	

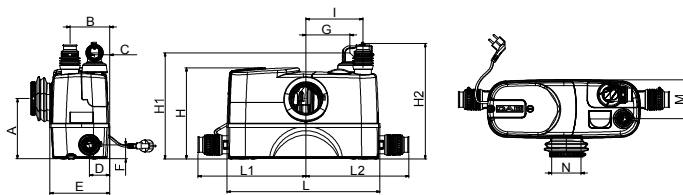
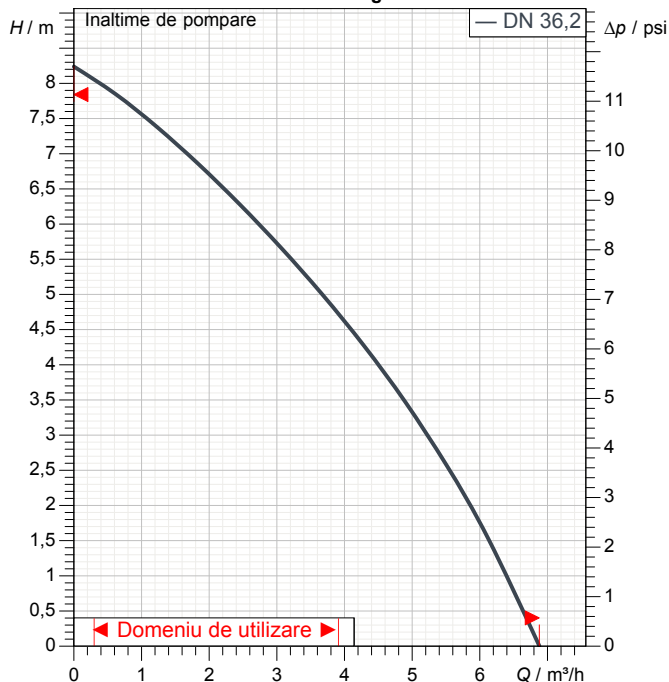
### Materiale

Rotor	Polypropylene 30% fiber glass
Cisterna	Polypropylene 30% Barium
Arbore	Otel inox
Cover	Otel inox
Soundproofing (COMFORT)	Polypropylene 70% Barium
Grinder	AISI 304/420
Garnitura OR	NBR

### Date motor

Marca :	DAB	
Putere nominala P2:	0,32 kW	
Viteza nominala:	2900 1/min	
Tensiune nominala :	1~ 230 V	50 Hz
Curent nominal :	2,3 A	
Grad de protecție:	IP 44	

### Curve tolerance according to ISO 9906



Masa 10,6 kg

### Dimensiuni de gabarit mm

A	183	G	178	L1	322		
B	118	H	277	L2	307		
C	45	H1	323	M	118		
D	60	H2	351	N	87		
E	178	I	170				
F	42	L	456				

### Racorduri pompa:

DN 22/25/28/32/36/40

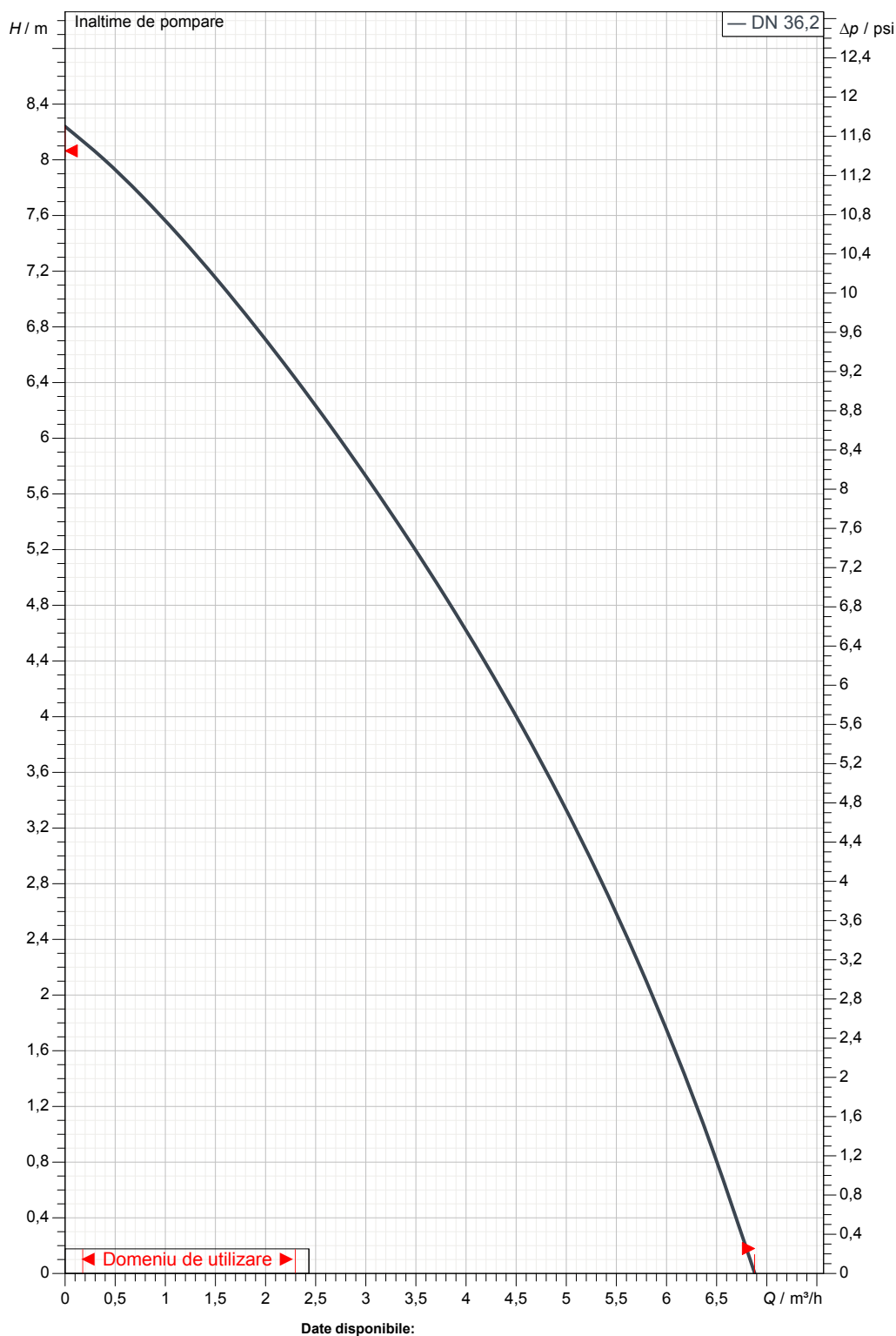
Destinatar

Expeditor

Firma  
Referinta  
Adresa  
Phone  
Fax  
E-mail

## GENIX 130

Curve tolerance according to ISO 9906



Date disponibile:

Partea cu aspiratia:

Partea cu refularea:

Debit :

Înaltime de pompare :

Viteza nominala:  
2900 1/min

MAIN\_PROJECT\_TITLE

BUSINESS\_PROCESS\_IL

OWNER\_

ISSUE\_DATE



## DESEN DIMENSIONAL

10/29/2015

Pagina 3 / 3

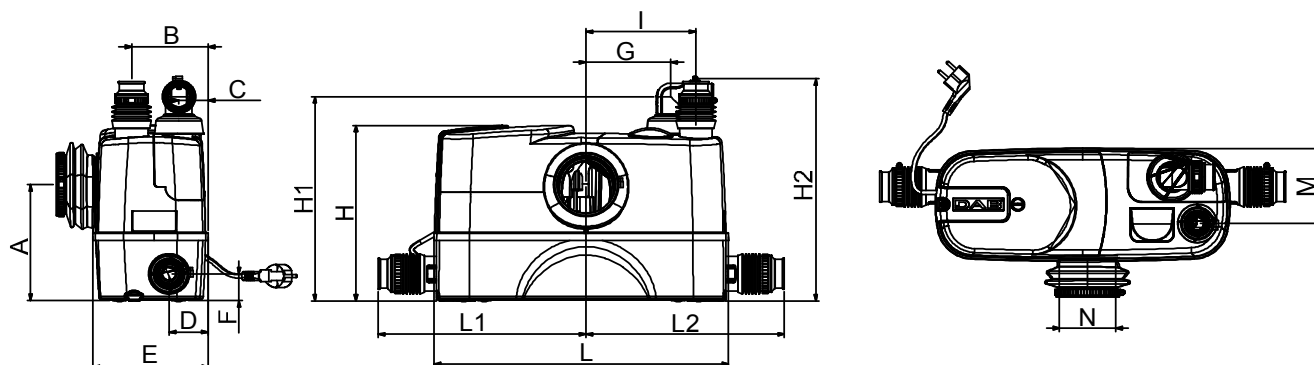
DAB PUMPS S.p.A.  
Via Marco Polo, 14 - 35035 Mestrino (PD), Italy  
Tel. +39 049 5125000 - Fax +39 049 5125950  
www.dabpumps.com

Destinatar

Expeditor

Firma  
Referinta  
Adresa  
Phone  
Fax  
E-mail

### GENIX 130



Dimensiuni in mm

Racorduri pompa:

1	A	183	L1	322				
2	B	118	L2	307				
3	C	45	M	118				Aspiratie
4	D	60	N	87				
5	E	178						
6	F	42						
7	G	178						
8	H	277						Refulare
9	H1	323						
10	H2	351						
11	I	170						
12	L	456						

MAIN\_PROJECT\_TITLE

BUSINESS\_PROCESS\_IC

OWNER\_

ISSUE\_DATE