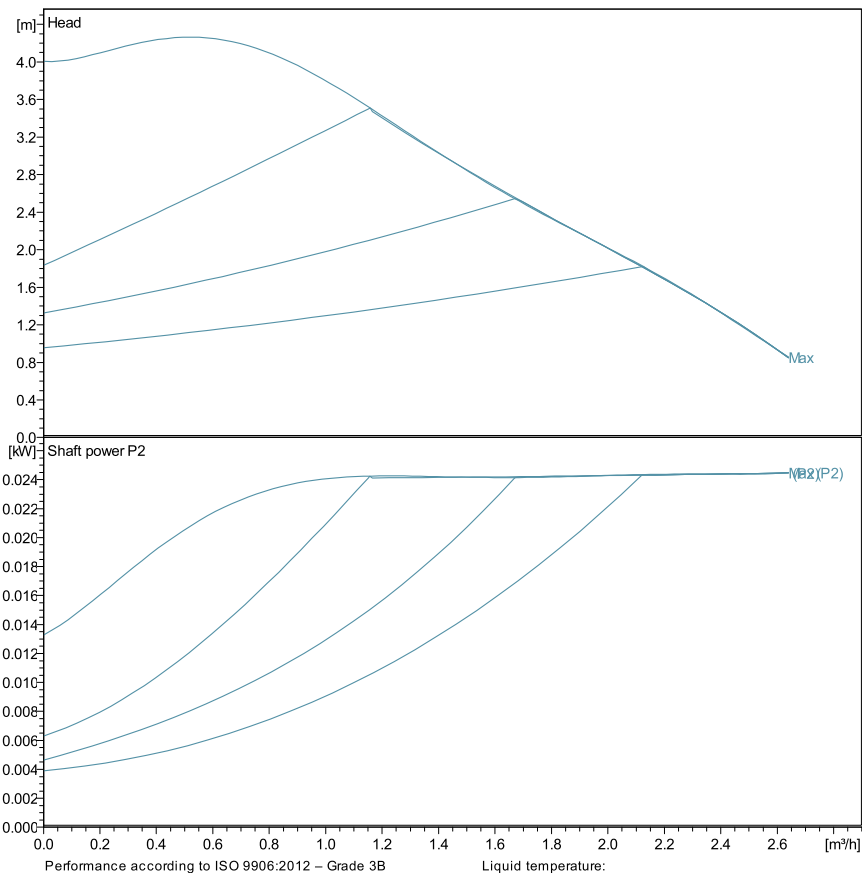


ecocirc S 25-4/130 N

Technical data

Company name
Contact
Phone number
e-mail address



Power data referred to:

Water, pure [100%]; 4°C; 1kg/dm³; 1.57mm²/s



Pump data

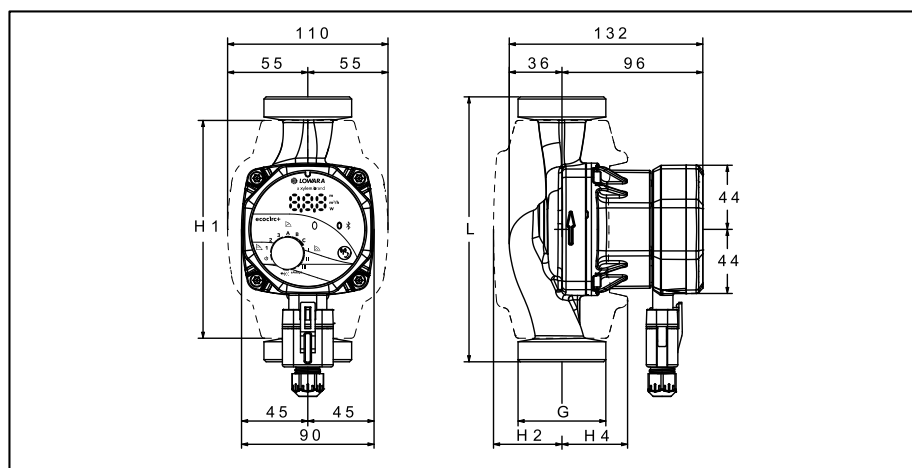
Make	Lowara
Specific EEI	<= 0,15
Max. working pressure	10 bar (PN 10)
Rated voltage	230 V
Frequency	50/60 Hz
Protection class	IP 44
Insulation class	F
Sound pressure level	<= 43 dB(A)
Rated current	0.5 A

Materials

1 - Rotor can	Stainless steel / AISI 316L	8 - Pump body	Stainless steel / AISI 304
2 - Bush bearing	Alumina ceramic	9 - Control box	PC composite
3 - Shaft	Alumina ceramic	10 - Front bearing housing	Stainless steel / AISI 304
4 - Thrust bearing housing	EPDM	11 - O-ring	EPDM
5 - Thrust bearing	Graphite	12 - Motor housing	Aluminum
6 - Impeller	PPE/PS-I Composite	13 - Rotor plastic	PPS Composite
7 - Wear Ring	Stainless steel / AISI 304	14 - Rotor sleeve	Stainless steel / AISI 304

Dimensions mm

G	G 1 ½ / R 1
H1	142
H2	46
H4	44
L	130



Project
Block ecocirc S 25-4/130

Created by
Created on Raf Boon
8/22/2022

Last update
8/22/2022

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Program version
64.0 - 27/06/2022 (Build 146)

Data version
07/07/2022 15:55

User group(s)
Xylem: Belgium - INT