

Receiver
From

 Society
 Reference
 Address
 Phone
 Fax
 E-mail

Item n° :

60114330

Model :

CS4C-13 M 230 V OL

Inverter application : Allowed - min. 30Hz

Pump data

MEI ≥ 0,40

Pressure rating :

Min. fluid temperature : 0 °C

Max. fluid temperature : 40 °C

Max. Ambient temperature :

Requested data

 Flow : 0 m³/h
 Head : 0 m
 Fluid : Water
 Fluid Temperature : 20 °C
 Density : 0,99819 kg/dm³
 Kinematic viscosity : 1,0004 mm²/s
 Vapor pressure : 2,2045 kPa

Hydraulic data (duty point)

Flow :

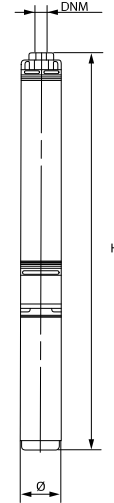
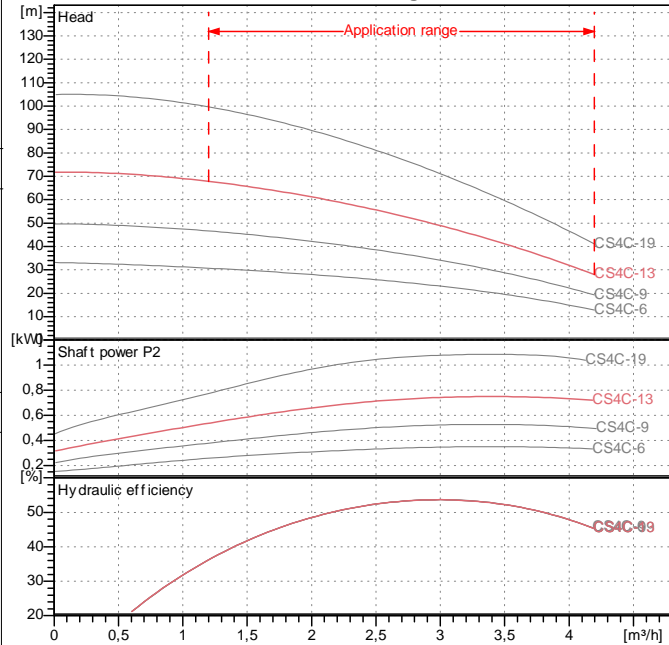
Head :

Materials

 Lower support : Technopolymer A
 Impeller : Technopolymer A / AISI 304
 Diffuser : Technopolymer A
 Impeller Lock nut : Stainless steel
 Cable cover : Plastic material
 Motor shaft : AISI 304 X5 Cr Ni 1810 UNI 6900/71
 Pump liner : AISI 304 X5 Cr Ni 1810 UNI 6900/71

Motor data

 Motor brand : TESLA
 Nominal power P2 : 0,75 kW
 Rated voltage : 1~ 230 V 50 Hz
 Nominal current : 6,3 A
 Number of poles : 2
 Rated speed : 2820 1/min
 Degree of protection : IP68

Curve tolerance according to ISO 9906

Weight : 20,8 kg

Dimensions in mm

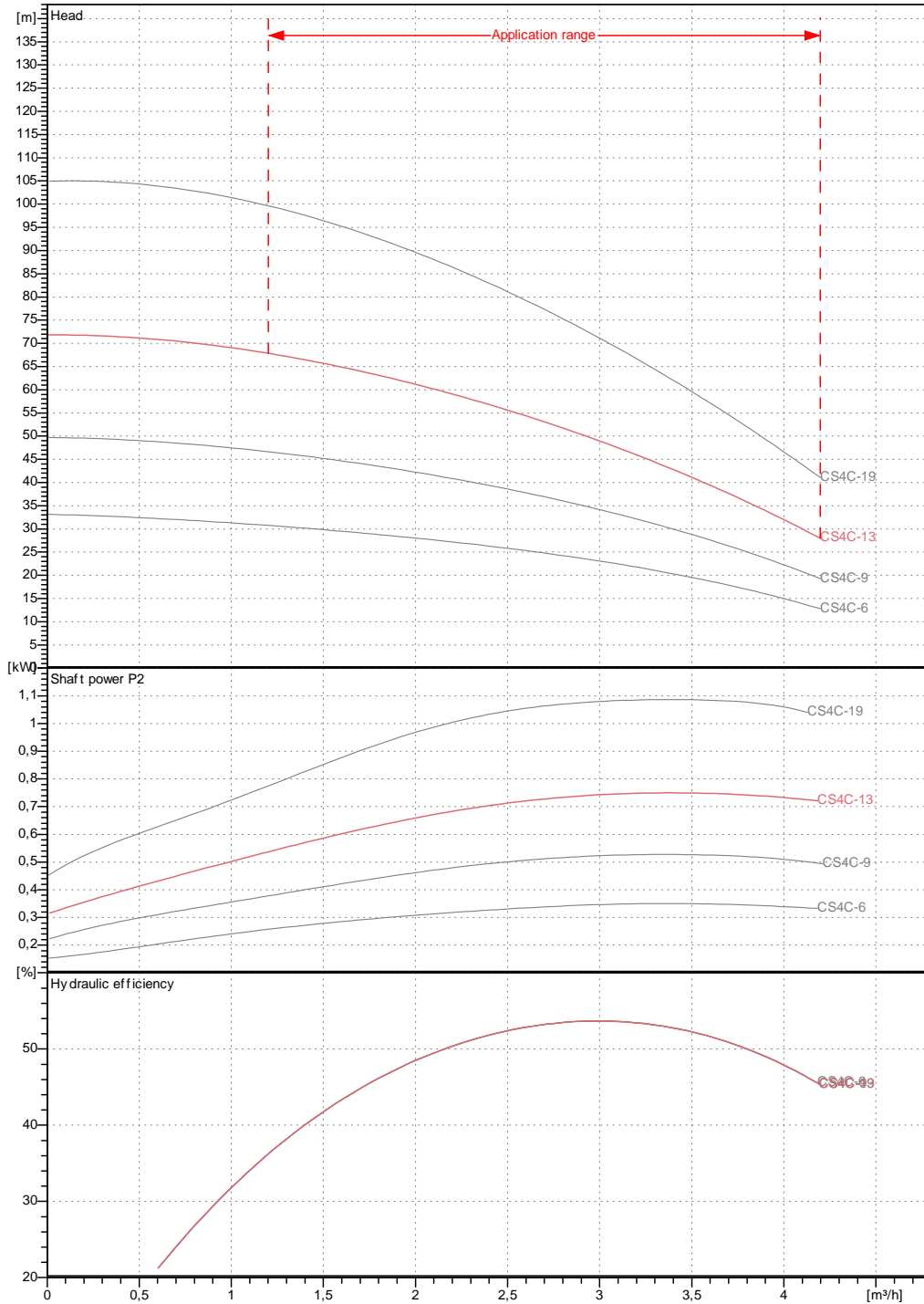
| | | | | | |
|-----|----------|--|--|--|--|
| DNM | 1" 1/4 G | | | | |
| H | 952,5 | | | | |
| Ø | 97 | | | | |

Pump connection

 Suction side : /
 Discharge side : 1" 1/4 G-F / --

| | | |
|-----------------------------------------------------------|----------|------|
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|-----------------------------------------------------------|----------|------|

CS4C-13 M 230 V OL
Curve tolerance according to ISO 9906



Hydraulic data (duty point)

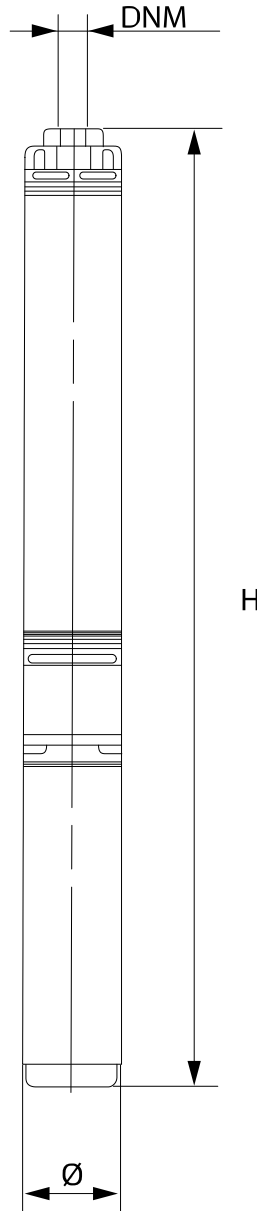
| | | | | |
|----------------|---------------------------------------|------------------|---------------------------------|-----------------------------|
| Suction side : | Discharge side : 1 " 1/4 G-F -- | Flow : 0 m³/h | Head : 0 m | Rated speed : 2820 1/min |
| Project | Project ID | Created by | Created on 04/07/2017 | |

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Dimensions in mm

Pump connection

| | | | | | | |
|---|-----|----------|--|--|--|--|
| 1 | DNM | 1" 1/4 G | | | | |
| 2 | H | 952,5 | | | | |
| 3 | Ø | 97 | | | | |

Suction

Discharge
1" 1/4 G-F
--

Project

Project ID

Created by

Created on

04/07/2017