

**Customer**

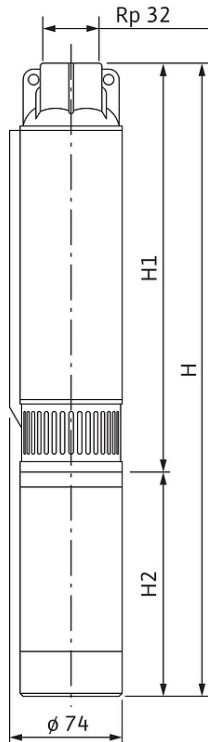
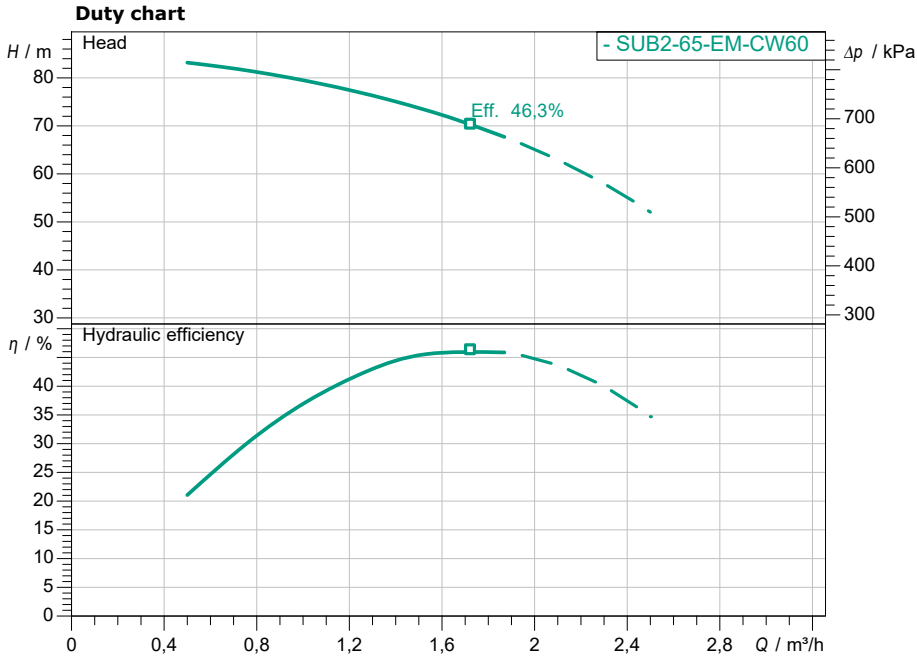
## Technical data

### Submersible pump SUB 2-65-EM-CW60

Project name

Project ID  
Installation location  
Customer pos.no

Date 2021-12-01



#### Requested data

Flow  
Head  
Media  
Fluid temperature  
Density  
Kin. viscosity

Water 100 %  
20,00 °C  
998,30 kg/m<sup>3</sup>  
1,00 mm<sup>2</sup>/s

#### Hydraulic data (Duty point)

Flow  
Head  
Shaft power P2  
Hydraulic efficiency  
Power input P1

#### Product data

Submersible pump  
SUB 2-65-EM-CW60  
Max. operating pressure  
Fluid temperature  
Minimum efficiency index (MEI)  
Max. pump diameter

900 kPa  
3 °C ... + 35 °C

#### Motordata per Motor/Pump

Mains connection  
Type of motor  
Activation type  
Min. flow at the motor  
Motor diameter  
Permitted voltage tolerance  
Nominal speed  
Rated power P2  
Rated current  
Power factor  
Degree of protection  
Insulation class

1~ 230 V / 50 Hz  
Direct online (DOL)  
m/s  
+ -6 %  
2900 1/min  
0,75 kW  
5,60 A  
IP68

#### Cable

Length of connecting cable  
Cable type

50 m  
4G1,5

#### Fitting dimensions

Discharge size  
Flange standard

Rp 1¼  
DIN EN 10226-1

#### Materials

Pump housing  
Motor housing  
Shaft  
Impeller

1.4301  
1.4301  
1.4301  
PC

#### Information for order placements

Weight approx.  
Item number

24 kg  
2930628LV-CW50

#### Approval

#### Dimensions

mm

H 1321  
H1 425  
H2 896