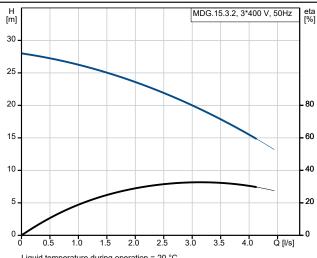
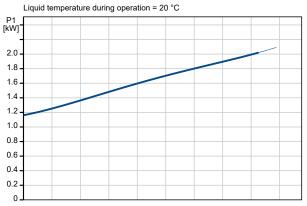


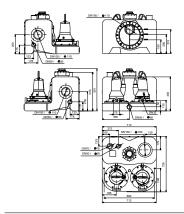
Company name: Created by: Phone:

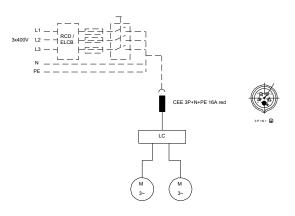
Date: 18/07/2024

DescriptionValueGeneral information:MDG.15.3.2Product name:MDG.15.3.2Product No:97901140EAN number:5710626081400Technical:2700 rpmPump speed on which pump data are based:2700 rpmRated flow:0.889 l/sMaximum flow:5.2 l/sRated head:24 mMaximum head:25.8 mType of impeller:GRINDER SYSTEMMax. Particle:50 mmApprovals:CE,EAC,MORO,UKCA,S PROMaterials:Pump housing:EN 1561 EN-GJL-200Pump housing:ASTM A48-30BTank:PLASTIC
Product name: MDG.15.3.2 Product No: 97901140 EAN number: 5710626081400 Technical: 2700 rpm Pump speed on which pump data are based: 2700 rpm Rated flow: 0.889 l/s Maximum flow: 5.2 l/s Rated head: 24 m Maximum head: 25.8 m Type of impeller: GRINDER SYSTEM Max. Particle: 50 mm Approvals: CE,EAC,MORO,UKCA,SPRO Materials: Pump housing: Pump housing: ASTM A48-30B
Product No: 97901140 EAN number: 5710626081400 Technical: 2700 rpm Pump speed on which pump data are based: 2700 rpm Rated flow: 0.889 l/s Maximum flow: 5.2 l/s Rated head: 24 m Maximum head: 25.8 m Type of impeller: GRINDER SYSTEM Max. Particle: 50 mm Approvals: CE,EAC,MORO,UKCA,SPRO Materials: PRO Pump housing: EN 1561 EN-GJL-200 Pump housing: ASTM A48-30B
EAN number: 5710626081400 Technical: Pump speed on which pump data are based: Rated flow: 0.889 l/s Maximum flow: 5.2 l/s Rated head: 24 m Maximum head: 25.8 m Type of impeller: GRINDER SYSTEM Max. Particle: 50 mm Approvals: CE,EAC,MORO,UKCA,S PRO Materials: Pump housing: EN 1561 EN-GJL-200 Pump housing: ASTM A48-30B
Technical: Pump speed on which pump data are based: Rated flow: Maximum flow: Rated head: Maximum head: Type of impeller: Max. Particle: Approvals: Materials: Pump housing: Pump housing: Pump housing: Pump housing: Pump housing: Pump housing: Pump speed on which pump data are 2700 rpm Rate 2700 rpm Rate 2700 rpm CR89 l/s RAB9 l/s RAB
Pump speed on which pump data are based: Rated flow: Maximum flow: Rated head: Maximum head: Type of impeller: Max. Particle: Approvals: CE,EAC,MORO,UKCA,S PRO Materials: Pump housing: EN 1561 EN-GJL-200 ASTM A48-30B
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Maximum head: Type of impeller: Max. Particle: Approvals: Materials: Pump housing: EN 1561 EN-GJL-200 ASTM A48-30B
Type of impeller: Max. Particle: 50 mm Approvals: CE,EAC,MORO,UKCA,S PRO Materials: Pump housing: EN 1561 EN-GJL-200 Pump housing: ASTM A48-30B
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Pump housing: ASTM A48-30B
1 3
Tank: PLASTIC
Tank:
Tank: LDPE
Gasket: SIC/SIC
Installation:
Range of ambient temperature: 0 40 °C
Type of outlet connection: Oval
Size of outlet connection: DN 32
Pressure rating for connection: PN 6
Liquid:
Liquid temperature range: 0 40 °C
Selected liquid temperature: 20 °C
Density: 998.2 kg/m³
Electrical data:
Power input P1: 2.3 kW
Rated power - P2: 1.5 kW
Mains frequency: 50 Hz
Rated voltage: 3 x 400 V
Voltage tolerance: +10/-10 %
Max starts per hour: 60
Rated current: 2 X 3,8 A
Cos phi - power factor: 0.87
Motor efficiency at full load: 72 %
Number of poles: 2
Start. method: DOL
Enclosure class (IEC 34-5): IP68
Insulation class (IEC 85):
Built-in motor protection: THERMAL SWITCH
Length of cable: 1.5 m
Motor cable: 10 m
Cable type: H07RN-F
Power plug: CEE 3P+N+E
Mains cable: H05 VV-F
Controls:
Type of control box: LC231
Operation mode: S3-35% 1MIN
Tank:
Total volume of tank(s): 93 I
Total effective volume of collecting tank 23 l at 180 mm inlet:
Total effective volume of collecting tank 37 at 250 mm inlet:











Company name: Created by: Phone:

Date: 18/07/2024

Description	Value
Total effective volume of collecting tank at 315 mm inlet:	50
Others:	
Net weight:	112 kg
Gross weight:	136 kg
Danish VVS No.:	154035215
Swedish RSK No.:	5886087
Finnish LVI No.:	4965375
Norwegian NRF no.:	9045309
Environmental approvals:	WEEE