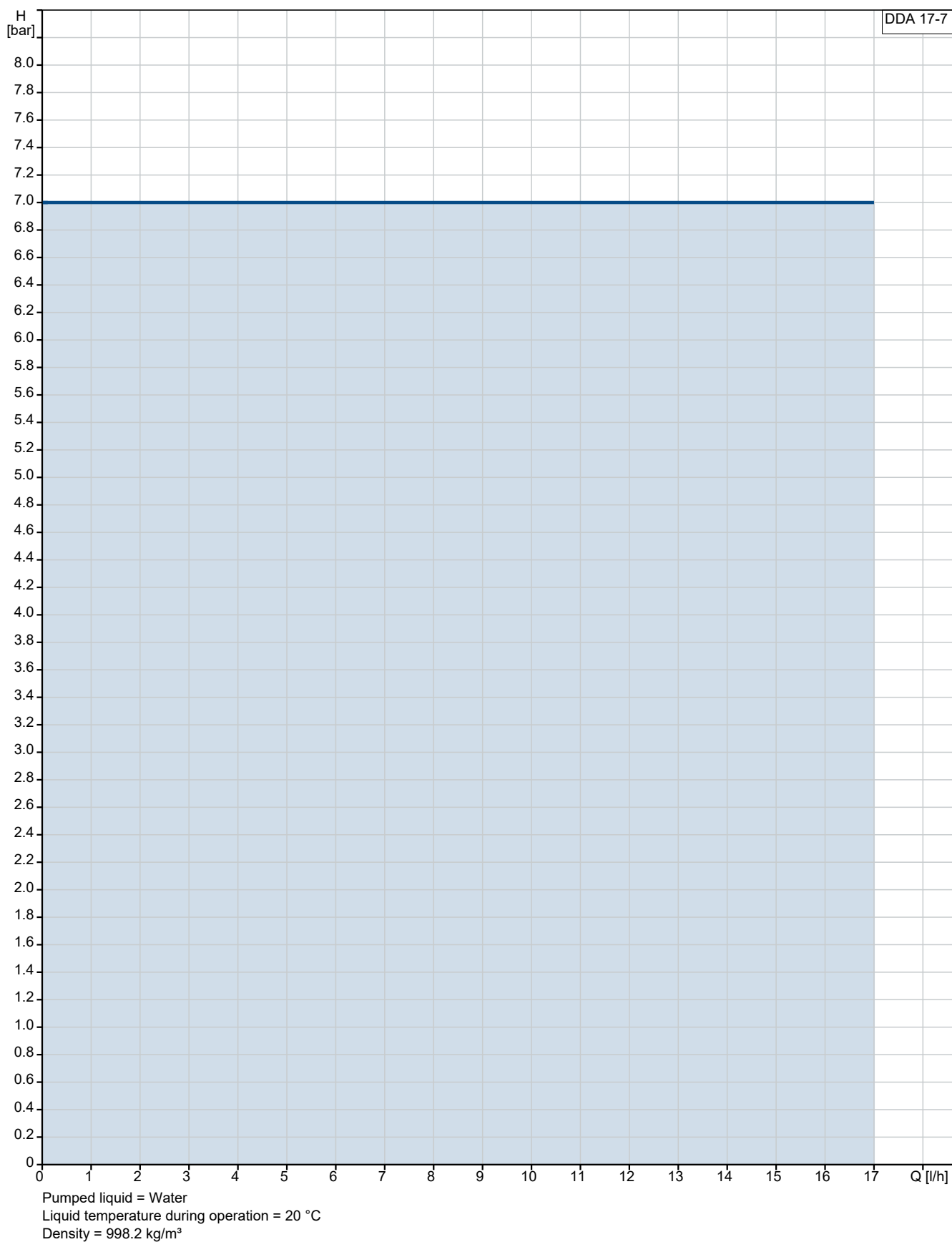
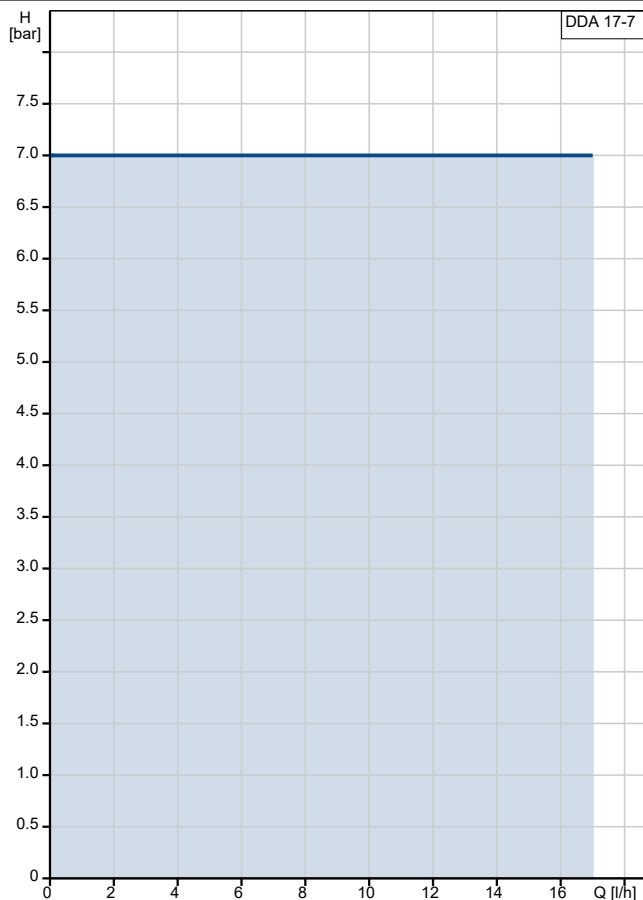


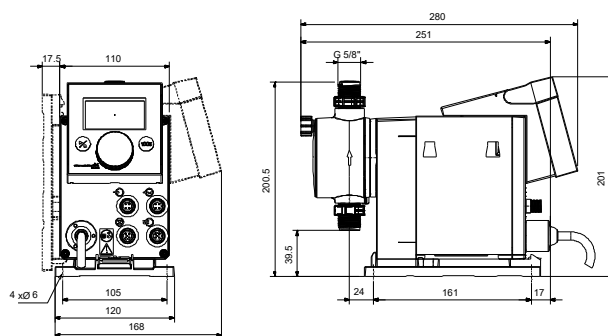
97722142 DDA 17-7 AR-PP/E/C-F-31U2U2FG



Description	Value
General information:	
Product name:	DDA 17-7 AR-PP/E/C-F-31U2U2FG
Product No:	97722142
EAN number:	5710622722840
Technical:	
Type key:	DDA 17-7 AR-PP/E/C-F-31U2U2FG
Max. Flow:	17 l/h
Max. flow in slow mode 50%:	8.5 l/h
Max. flow in slow mode 25%:	4.25 l/h
Min flow:	17.0 ml/h
Turn-down ratio:	1:1000
Approvals:	CE, CSA-US, EAC, RCM
Valve type:	Standard
Maximum viscosity at 100 %:	300 mPas
Maximum viscosity in slow mode 50 %:	1300 mPas
Maximum viscosity in slow mode 25 %:	2500 mPas
Accuracy of repeatability:	1 %
Materials:	
Dosing head:	PP (Polypropylene)
Valve ball:	Ceramic
Gasket:	EPDM
Installation:	
Range of ambient temperature:	0 .. 45 °C
Maximum operating pressure:	7 bar
Installation set:	NO
Installation type:	No installation set
Pump inlet:	4/6, 6/9, 6/12, 9/12 mm
Pump outlet:	4/6, 6/9, 6/12, 9/12 mm
Max. Suction lift during operation:	6 m
Max. Suction lift during priming:	3 m
Liquid:	
Pumped liquid:	Water
Liquid temperature range:	-10 .. 45 °C
Selected liquid temperature:	20 °C
Density:	998.2 kg/m ³
Electrical data:	
Maximum power input - P1:	24 W
Mains frequency:	50 / 60 Hz
Rated voltage:	1 x 100-240 V
Enclosure class (IEC 34-5):	IP65 / TYPE 4X
Length of cable:	1.5 m
Type of cable plug:	EU
Inrush current:	25A at 230V for 2ms
Controls:	
Control variant:	AR
Control panel:	Front-Mounted
Level control:	YES
Analog input:	0/4-20 MA
Pulse control:	YES
Ext. Stop input:	Yes
Analog output:	0/4-20 MA
Output relays:	2
Bus communication:	YES
Others:	
Net weight:	2 kg



Pumped liquid = Water
Liquid temperature during operation = 20 °C
Density = 998.2 kg/m³





Company name:

Created by:

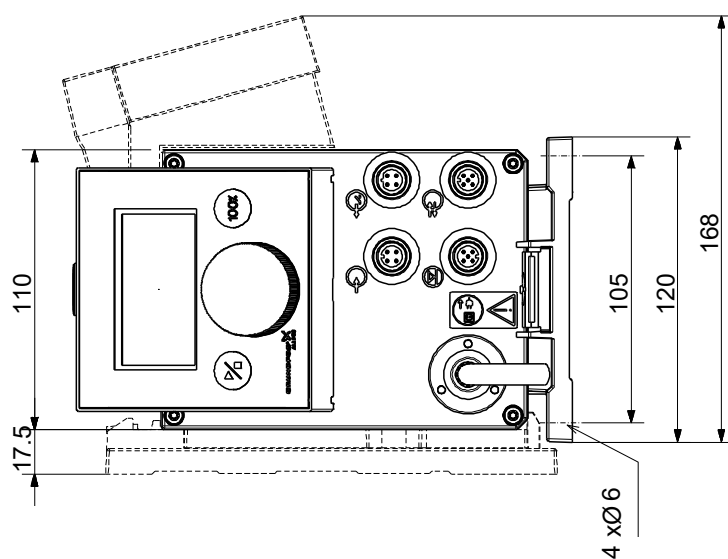
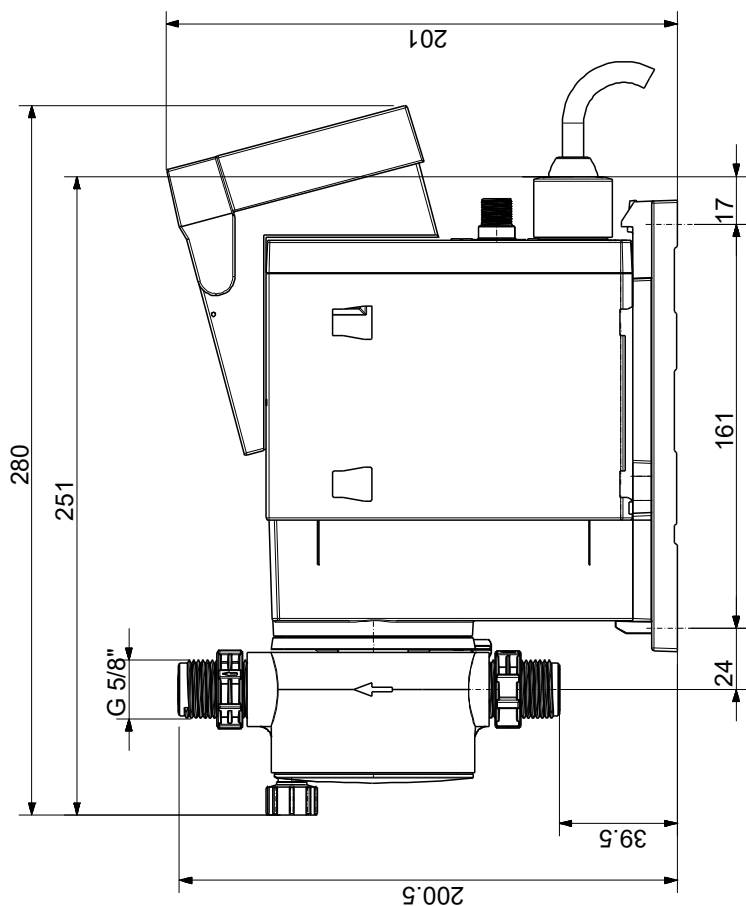
Phone:

Date:

15/07/2024

Description	Value
Gross weight:	3 kg
Color:	RED
Finnish LVI No.:	4981122

97722142 DDA 17-7 AR-PP/E/C-F-31U2U2FG



Note! All units are in [mm] unless others are stated.
Disclaimer: This simplified dimensional drawing does not show all details.