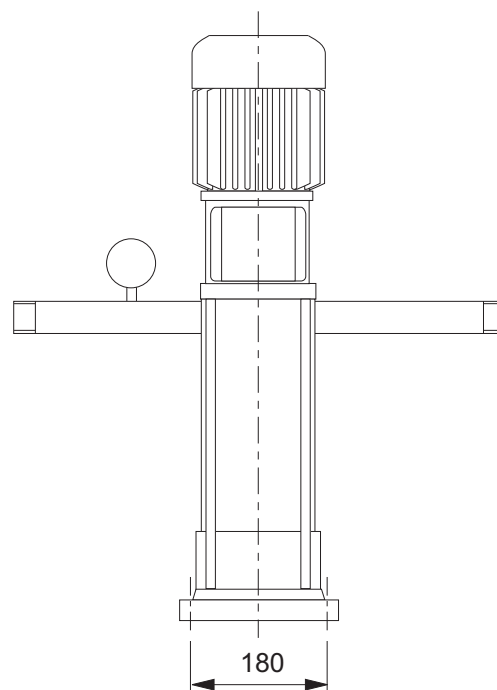
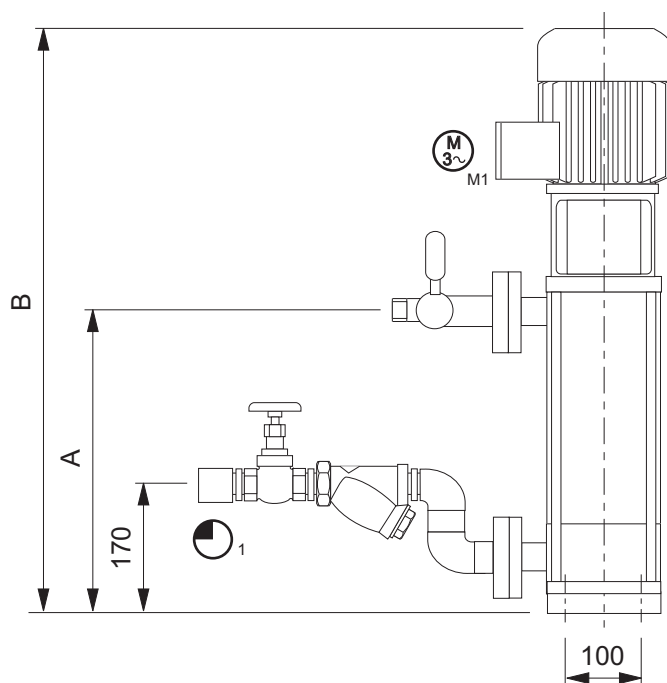
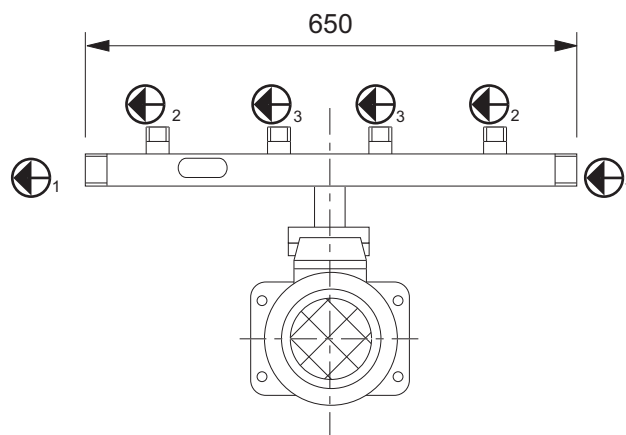


Make sure you consult the user manual "Explanation of symbols Technical Data" (90819) for all the details.







Dimensions in mm

Pump with header

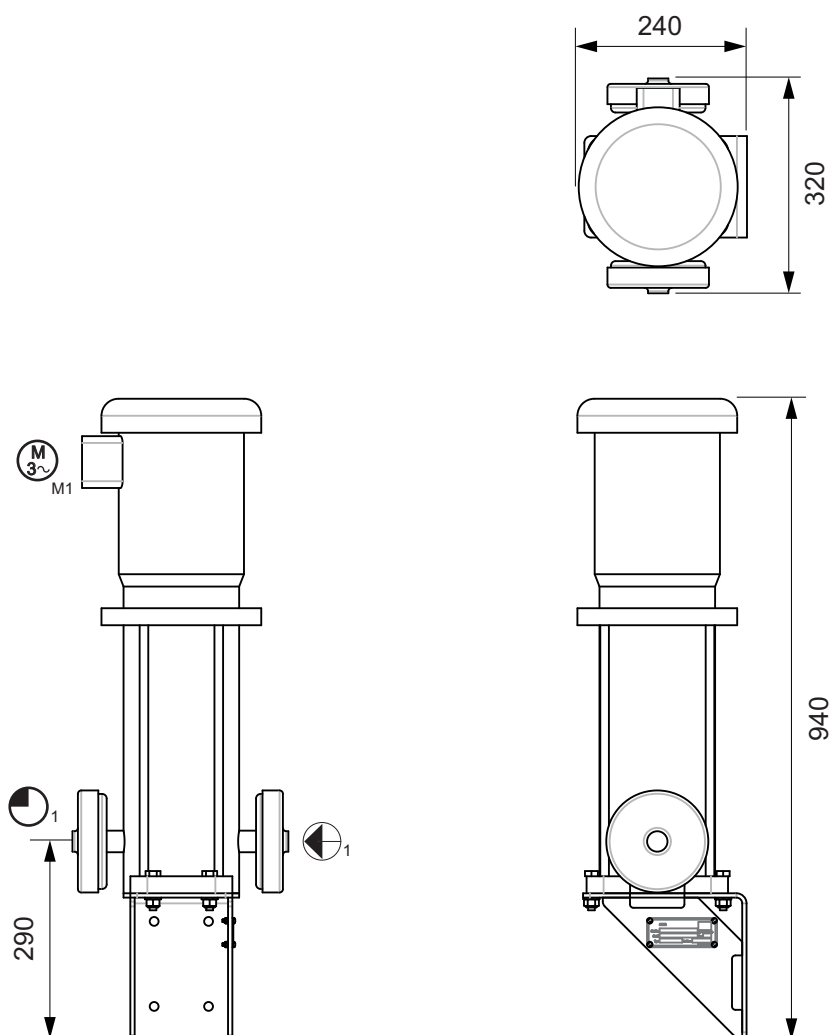
	A	B
50 Hz	400	775
60 Hz	275	640









SI units [US units]

Medium		Unit	Temperature	Connection	Consumption
motor		M1		4 x 2.5 mm <sup>2</sup> [4 x 14 AWG]	1.5 kW [2 HP]
cold water		1	100 - 300 kPa [14.5 - 43.5 PSI]	1 - 20 °C [34 - 68 °F]	3 m <sup>3</sup> /h [13.2 GPM]
drainage		1	1100 kPa [160 PSI]	1 - 20 °C [34 - 68 °F]	
drainage		2	1100 kPa [160 PSI]	1 - 20 °C [34 - 68 °F]	
drainage		3	1100 kPa [160 PSI]	1 - 20 °C [34 - 68 °F]	
airborne noise emissions			LpA ≤ 70 dB(A)		
mass			50 kg [110 lb]		

Pump without header



SI units [US units]

Medium			Unit	Temperature	Connection	Consumption
motor		M1			4 x 2.5 mm <sup>2</sup> [4 x 14 AWG]	1.5 kW [2 HP]
cold water		1	100 - 300 kPa [14.5 - 43.5 PSI]	1 - 20 °C [34 - 68 °F]	 1 1/4" NPT	2.3 m <sup>3</sup> /h [10 GPM]
drainage		1	758.4 kPa [110 PSI]	1 - 20 °C [34 - 68 °F]	 1 1/4" NPT	
airborne noise emissions			LpA ≤ 70 dB(A)			
mass			50 kg [110 lb]			