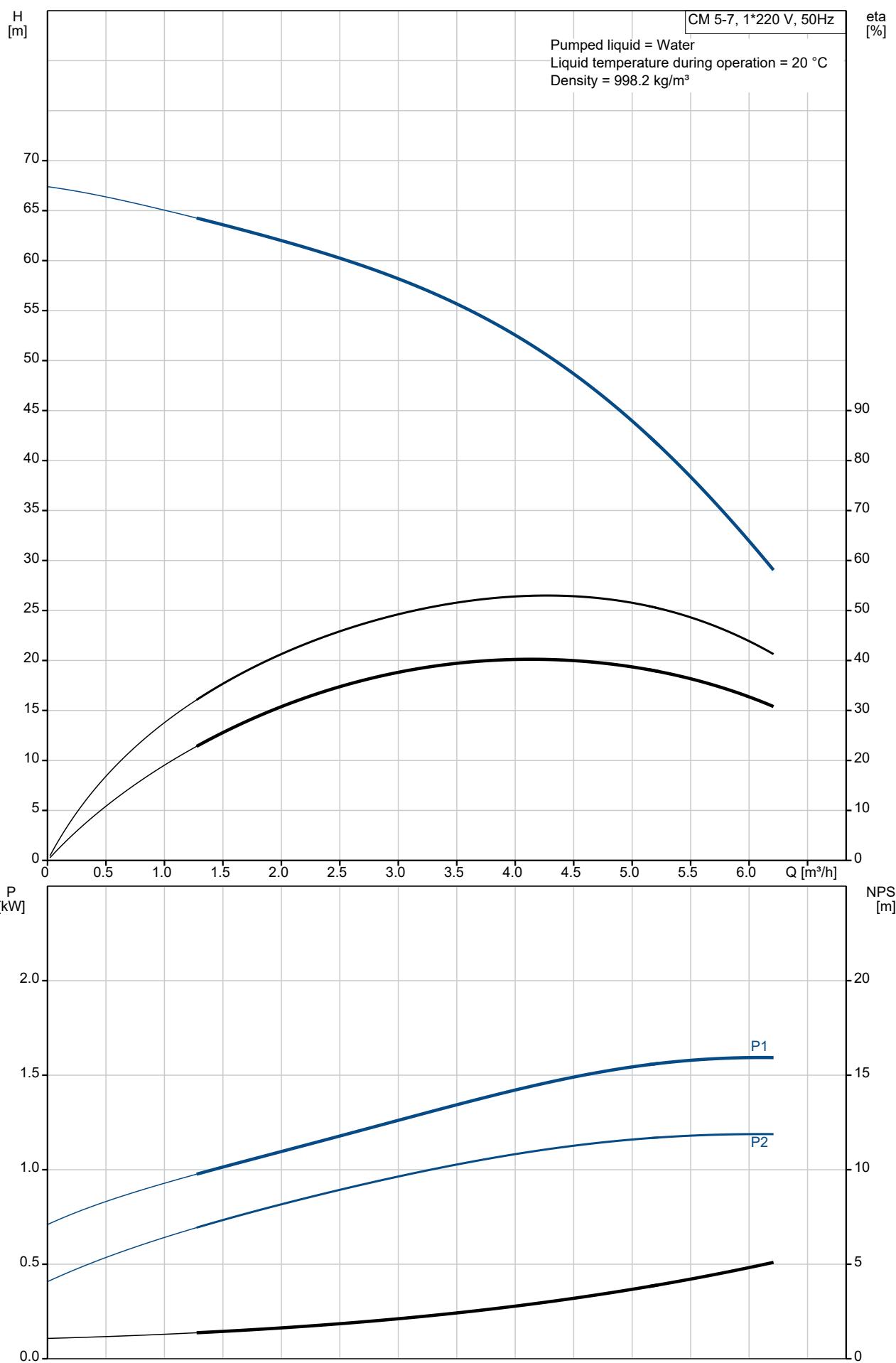


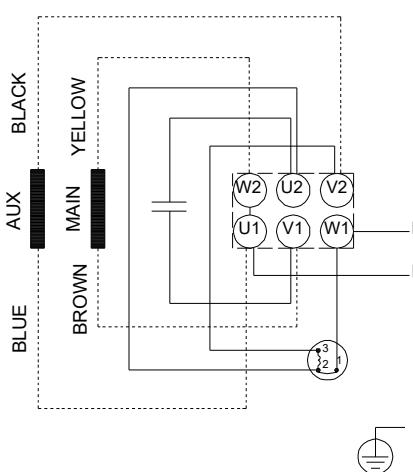
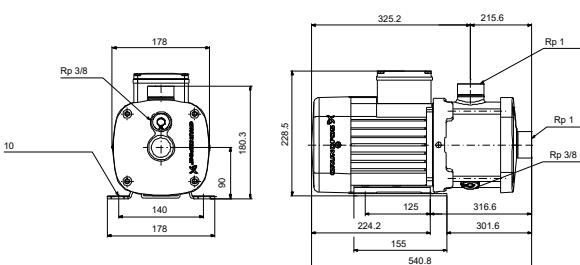
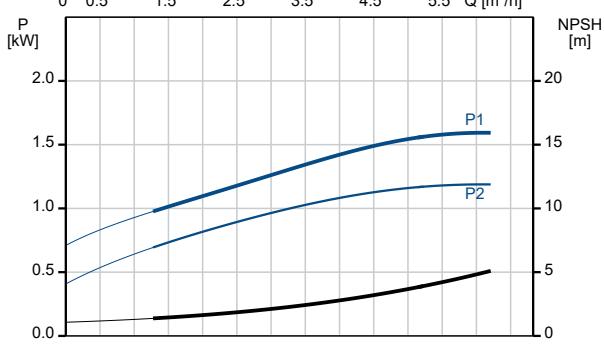
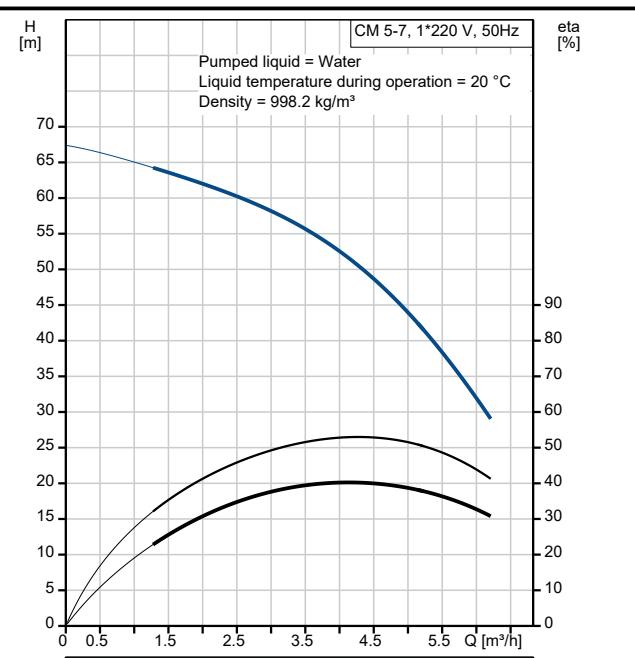
Qty.	Description
1	<p>CM 5-7 O-R-I-E-AQQE C-A-A-N</p>  <p>Product No.: On request</p> <p>Compact, reliable, horizontal, multistage, end-suction centrifugal pump with axial suction port and radial discharge port. The pump is self-priming and can create a suction lift of up to 8 m metres. Pump materials in contact with the liquid are in stainless steel. The mechanical shaft seal is a special designed, unbalanced O-ring seal. Pipework connection is via internal Whitworth pipe threads, Rp (ISO 7/1).</p> <p>The pump is fitted with a 1-phase, foot-mounted, fan-cooled asynchronous motor.</p> <p>Controls: Frequency converter: NONE</p> <p>Liquid: Pumped liquid: Water Liquid temperature range: 0 .. 60 °C Selected liquid temperature: 20 °C Density: 998.2 kg/m³</p> <p>Technical: Pump speed on which pump data are based: 2900 rpm Rated flow: 4.7 m³/h Rated head: 53.81 m Code for shaft seal: AQQE Approvals: CE,EAC Approvals for drinking water: WRAS,ACS,UBA Curve tolerance: ISO9906:2012 3B Self priming: 8 m</p> <p>Materials: Pump housing: Stainless steel EN 1.4301 AISI 304 Impeller: Stainless steel EN 1.4301 AISI 304</p> <p>Installation: Range of ambient temperature: -20 .. 55 °C Maximum operating pressure: 16 bar Max pressure at stated temp: 16 bar / 60 °C 16 bar / 60 °C Type of connection: Rp Size of inlet connection: 1 inch Size of outlet connection: 1 inch Outlet position: 12</p> <p>Electrical data: Motor standard: IEC Frame size: 90SA Rated power - P2: 1.3 kW Mains frequency: 50 Hz Suitable for 50/60 Hz: N Rated voltage: 1 x 220-240 V V Service factor: 1.00 Rated current: 8.4-8.0 A</p>

Qty.	Description
1	Starting current: 340-340 % Rated speed: 2710 rpm Enclosure class (IEC 34-5): IP55 Insulation class (IEC 85): F Built-in motor protection: PTO
	Others:
	Terminal box position: 12
	Minimum efficiency index, MEI \geq : 0.7
	Net weight: 23.3 kg
	Gross weight: 25.8 kg
	Country of origin: HU
	Custom tariff no.: 84137075

On request CM 5-7 O-R-I-E-AQQE C-A-A-N 50 Hz

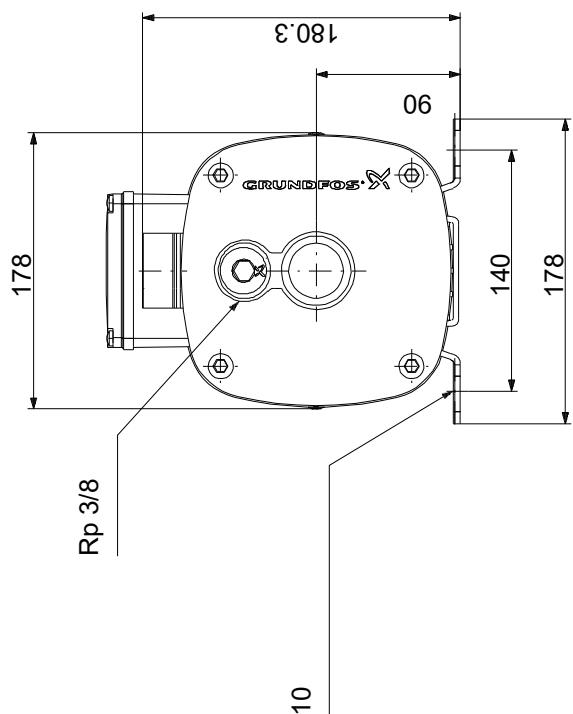
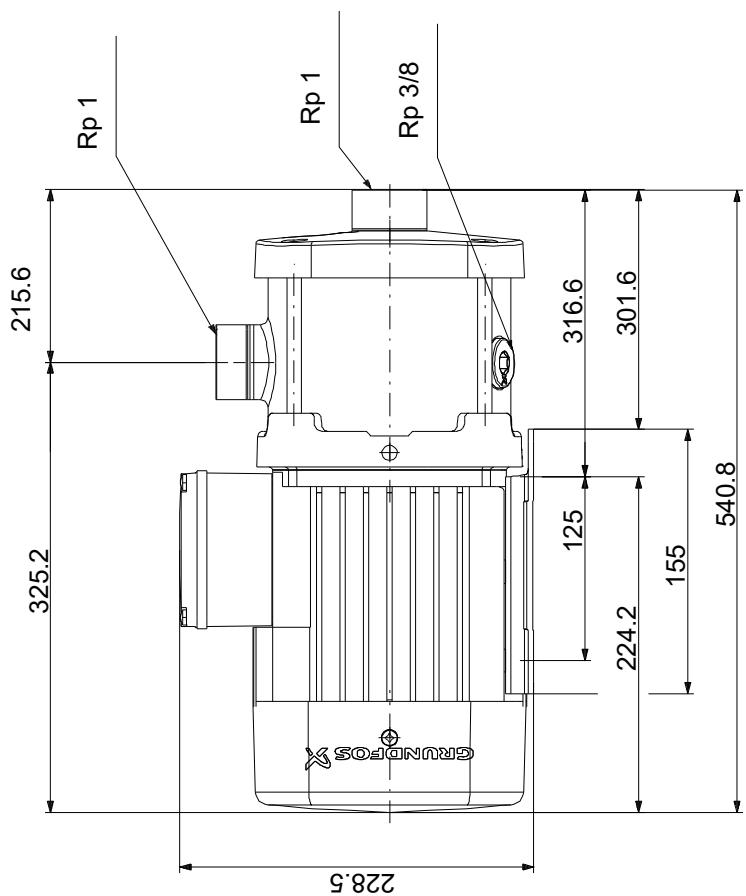


Description	Value
General information:	
Product name:	CM 5-7 O-R-I-E-AQQE C-A-A-N
Product No:	On request
EAN number:	On request
Technical:	
Pump speed on which pump data are based:	2900 rpm
Rated flow:	4.7 m ³ /h
Rated head:	53.81 m
Impellers:	7
Code for shaft seal:	AQQE
Approvals:	CE,EAC
Approvals for drinking water:	WRAS,ACS,UBA
Curve tolerance:	ISO9906:2012 3B
Pump version:	O
Model:	A
Self priming:	8 m
Materials:	
Pump housing:	Stainless steel
Pump housing:	EN 1.4301
Pump housing:	AISI 304
Impeller:	Stainless steel
Impeller:	EN 1.4301
Impeller:	AISI 304
Material code:	I
Code for rubber:	E
Installation:	
Range of ambient temperature:	-20 ... 55 °C
Maximum operating pressure:	16 bar
Max pressure at stated temp:	16 bar / 60 °C
Max pressure at stated temp:	16 bar / 60 °C
Type of connection:	Rp
Size of inlet connection:	1 inch
Size of outlet connection:	1 inch
Outlet position:	12
Connect code:	R
Liquid:	
Pumped liquid:	Water
Liquid temperature range:	0 .. 60 °C
Selected liquid temperature:	20 °C
Density:	998.2 kg/m ³
Electrical data:	
Motor standard:	IEC
Frame size:	90SA
Rated power - P2:	1.3 kW
Mains frequency:	50 Hz
Suitable for 50/60 Hz:	N
Rated voltage:	1 x 220-240 V V
Service factor:	1.00
Rated current:	8.4-8.0 A
Starting current:	340-340 %
Rated speed:	2710 rpm
Enclosure class (IEC 34-5):	IP55
Insulation class (IEC 85):	F
Built-in motor protection:	PTO
Controls:	
Frequency converter:	NONE
Others:	
Terminal box position:	12
Minimum efficiency index, MEI ≥:	0.7
Net weight:	23.3 kg
Gross weight:	25.8 kg
Country of origin:	HU



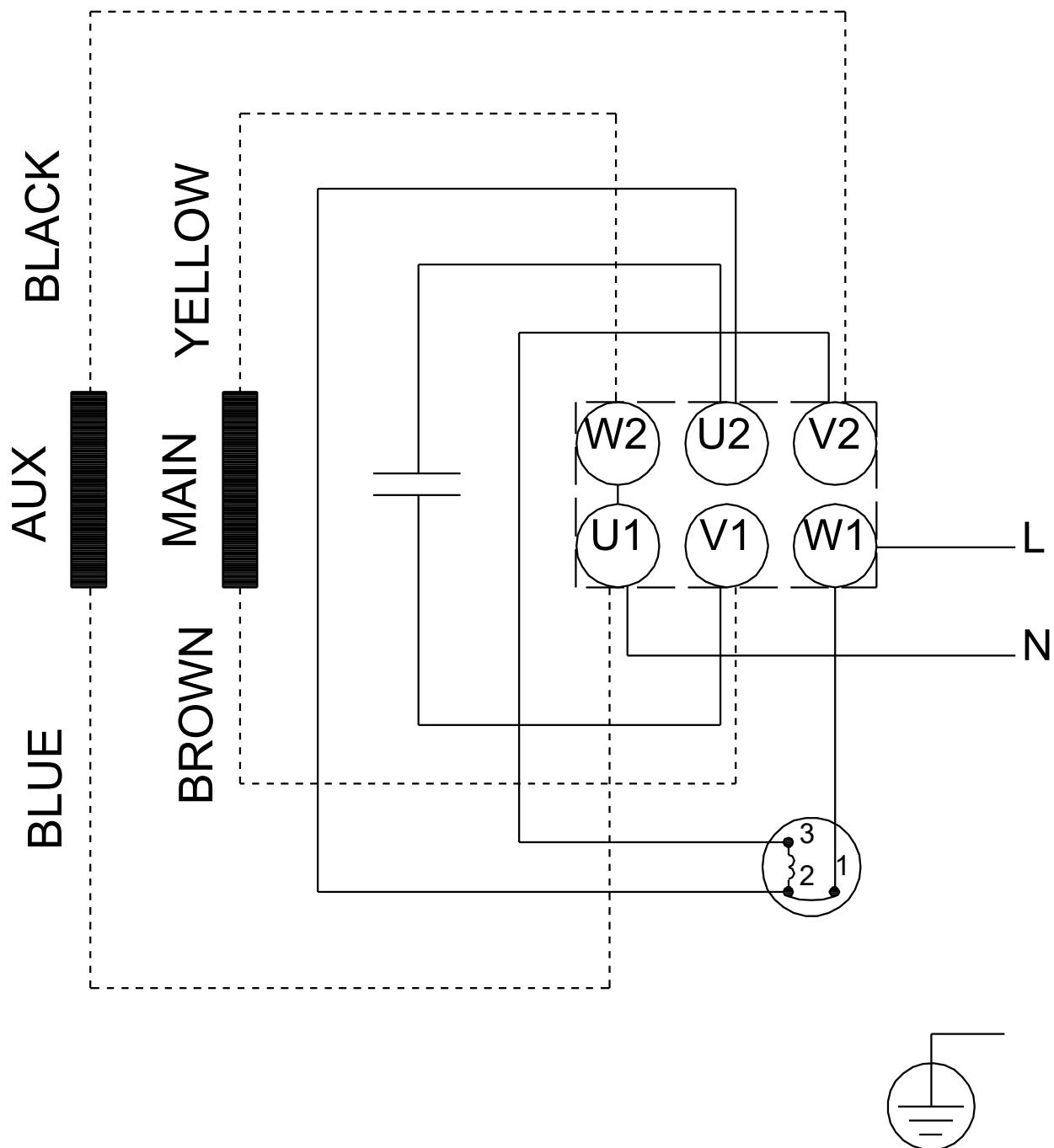
Description	Value
Custom tariff no.:	84137075

On request CM 5-7 O-R-I-E-AQQE C-A-A-N 50 Hz



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

On request CM 5-7 O-R-I-E-AQQE C-A-A-N 50 Hz



Note! All units are in [mm] unless others are stated.

Order Data:

Position	Your pos.	Product name	Amount	Product No	Total
		CM 5-7	1	On request	Price on request