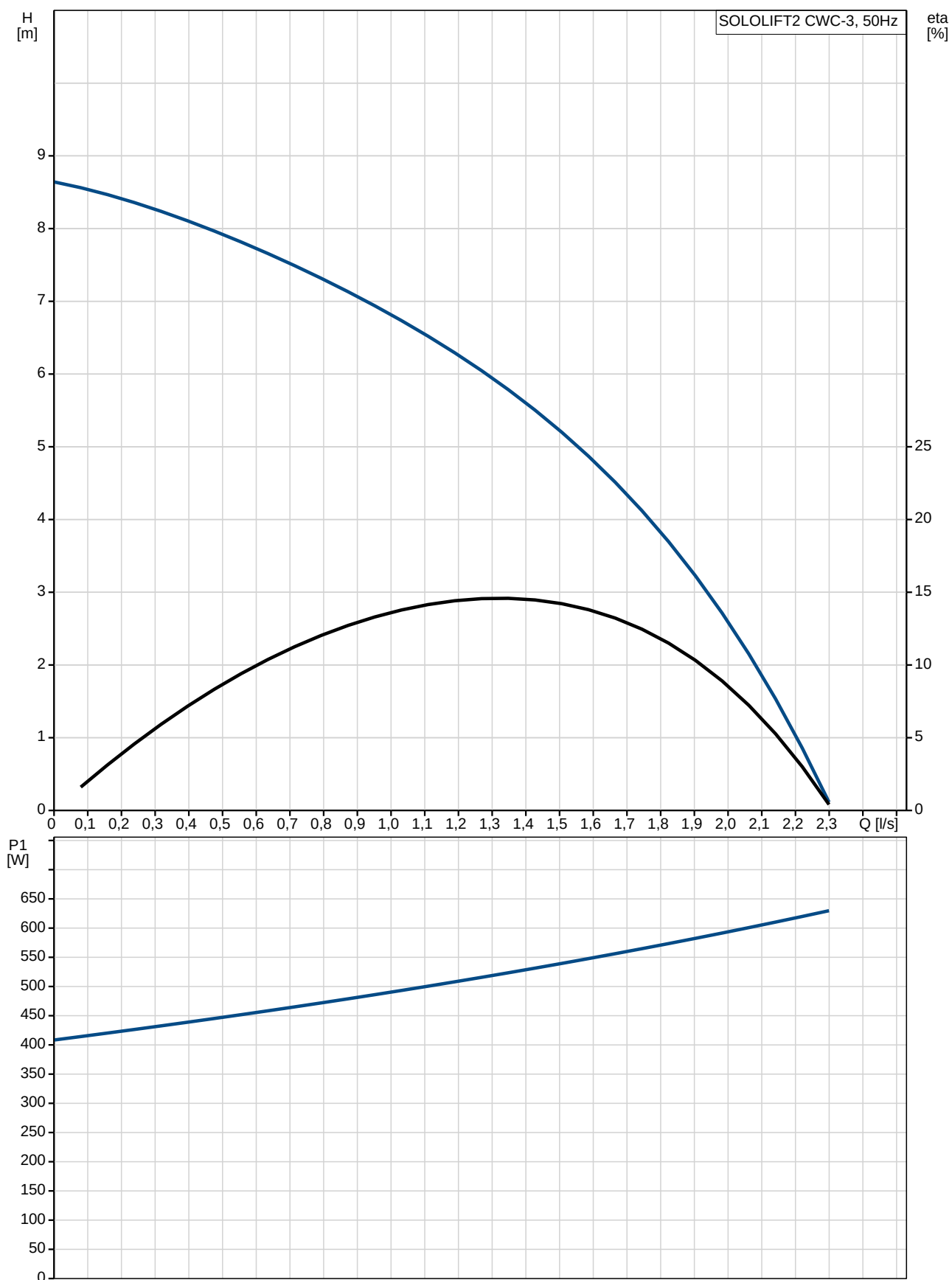


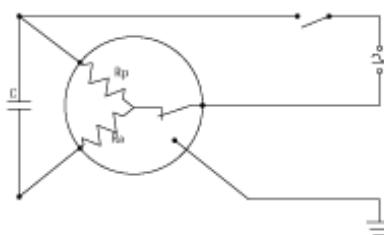
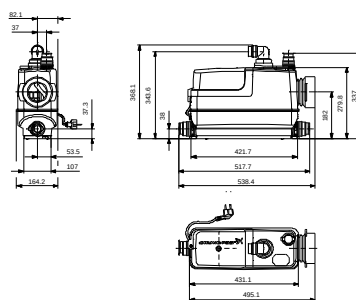
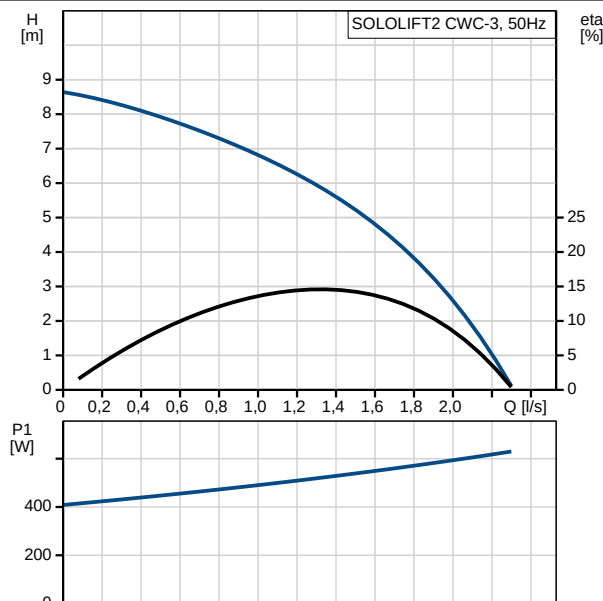
Poziție	Cant.	Descriere
	1	SOLOLIFT2 CWC-3  Notă! Poza de produs poate diferi de produsul actual Nr. Produs: La cerere Sololift2 CWC-3 is a small, compact automatic lifting station suitable for pumping of wastewater off places in private dwellings where wastewater cannot be led directly to the sewer by means of a natural downward slope. Sololift2 CWC-3 is typically used for: • wall-hung toilets, cabinet showers and washbasins in basements below sewer level, in connection with the renovation or modernisation of existing buildings, where the location may be remote from the main soil pipe so that a natural slope cannot be established. Extremely low switching levels for lowest construction heights, advantageously in case of connection of a shower receptor. Sololift2 CWC-3 is suitable for installation in a hollow space behind a wall-hung toilet. This lifting station is only suitable for pumping wastewater from a cabinet shower and a washbasin as well as sewage water from a toilet containing toilet paper and faeces. The pumping of liquids containing other material may cause faults and limit the scope of our guarantee. The compact lifting station is equipped with - Cable with or without plug (see technical data) - Horizontal or vertical fastening possibility of discharge hose connector with several adaptors for pipes with Ø22-40mm - integrated non return valve - Dry and high performance motor unit incl. thermal protection, pressure switch and controller - DN100 toilet connection hose - Flexible connectors for inlet (adjustable in height) of pipes Ø36 or 40 - Slot for an alarm board with buzzer (accessory) - Manual anti clogging function and separate drain connection for service - Venting valve with overflow protection - Uplift fixation clips Design according to EN12050-3 and production inspection by external institute with unique features focused on quick installation, long lasting operation and easy clean service. Liquid: Lichide pompate: orice vâscozități fluid Temperatura maximă a lichidului: 50 °C Densitate: 998.2 kg/m³ Technical: Aprobări pe etichetă: CE,TR,LGA,VDEEMV,VDE Toleranța curbelor: ISO9906:2012 3B Materials: Rezervor: PLASTIC Instalație:

Poziție	Cant.	Descriere
		Aspirație pompă: 32/36/40, 36/40/50, DN 100 Refulare pompă: 22/25/28/32/36/40 Număr de conductori: 3X0,75MM2 Electrical data: Puterea de intarare - P1: 620 W Frecvența rețelei electrice: 50 Hz Tensiune nominală: 1 x 220-240 V Curent nominal: 3 A Cos fi - factor de putere: 0,92 Turație nominală: 2800 rpm Grad de protecție (IEC 34-5): IP44 Clasă de izolare (IEC 85): F Lungimea cablului: 1.2 m Tip cablu: H05VV-F Tip de conectare cablu: SCHUKO Others: Greutate netă: 8.09 kg Greutate brută: 9.69 kg

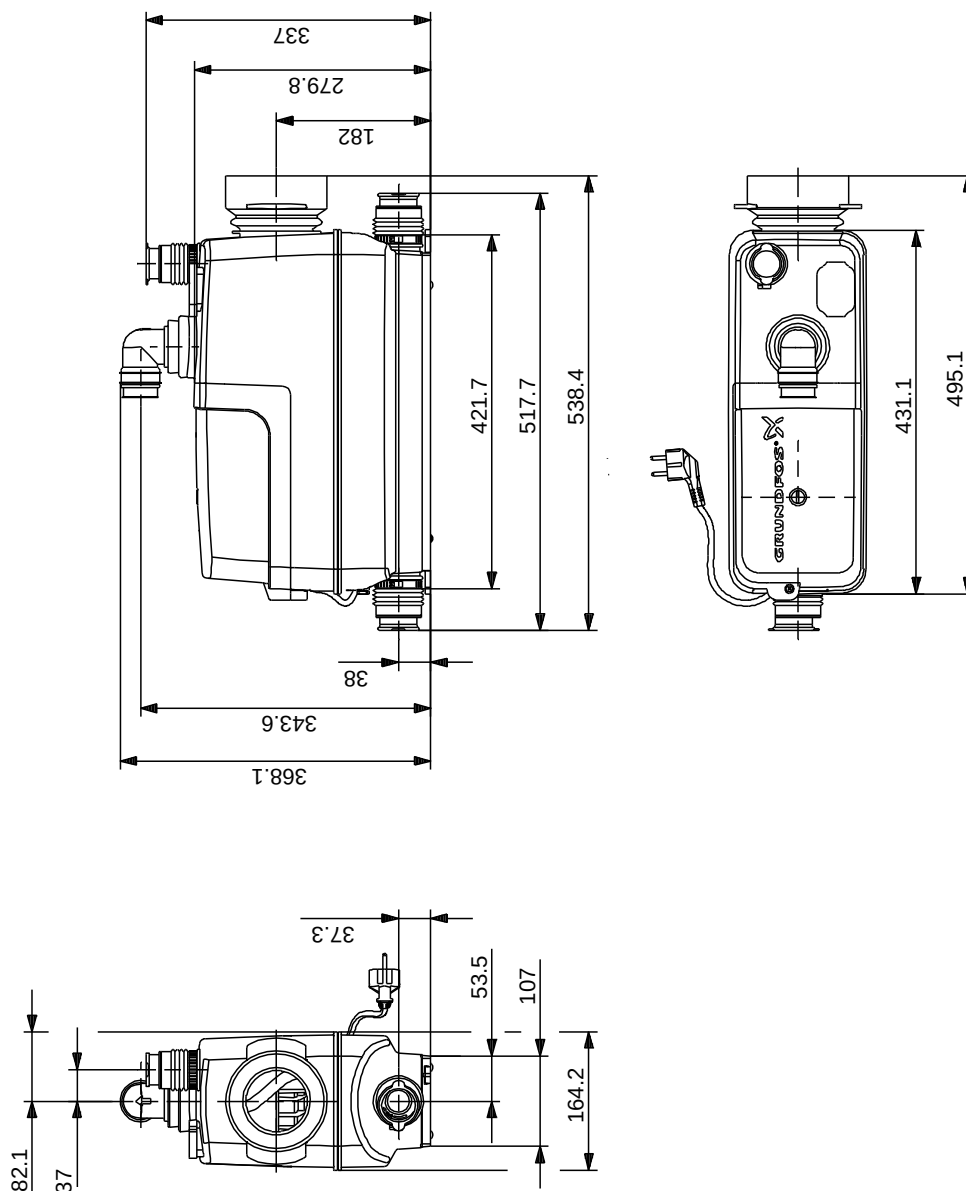
La cerere SOLOLIFT2 CWC-3 50 Hz



Descriere	Valori și tipuri
Informații generale:	
Nume produs::	SOLOLIFT2 CWC-3
Nr. produs::	La cerere
Numărul EAN::	La cerere
Preț:	La cerere
Technical:	
Înălțime de pompare max.:	8.5 m
Aprobări pe etichetă:	CE,TR,LGA,VDEEMV,VDE
Toleranța curbelor:	ISO9906:2012 3B
Materials:	
Rezervor:	PLASTIC
Instalație:	
Aspirație pompă:	32/36/40, 36/40/50, DN 100
Refulare pompă:	22/25/28/32/36/40
Număr de conductori:	3X0,75MM2
Liquid:	
Lichide pompate:	orice vâscozități fluid
Temperatura maximă a lichidului:	50 °C
Densitate:	998.2 kg/m ³
Electrical data:	
Puterea de intrare - P1:	620 W
Frecvența rețelei electrice:	50 Hz
Tensiune nominală:	1 x 220-240 V
Curent nominal:	3 A
Cos fi - factor de putere:	0,92
Turație nominală:	2800 rpm
Grad de protecție (IEC 34-5):	IP44
Clasă de izolare (IEC 85):	F
Protecție termică:	THERMIK S06-150-05
Lungimea cablului:	1.2 m
Tip cablu:	H05VV-F
Tip de conectare cablu:	SCHUKO
Others:	
Greutate netă:	8.09 kg
Greutate brută:	9.69 kg
Gamă produs:	Internațional

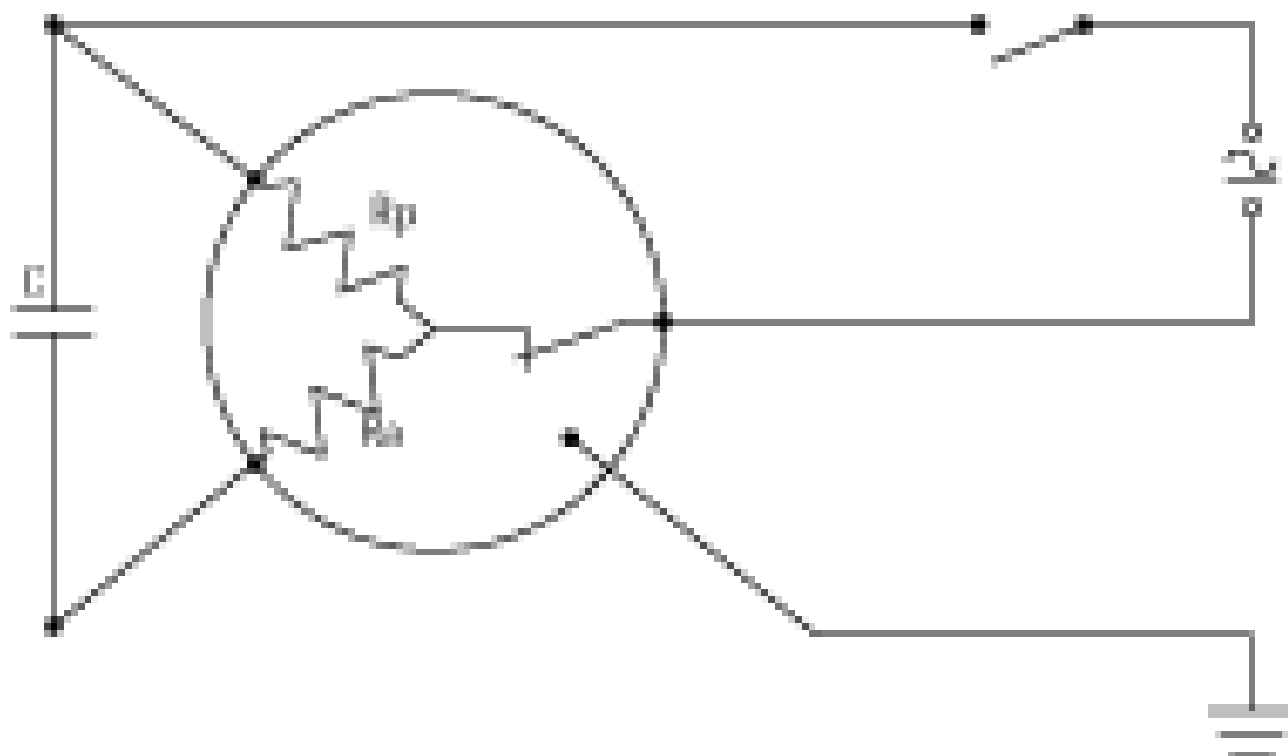


La cerere SOLOLIFT2 CWC-3 50 Hz



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

La cerere SOLOLIFT2 CWC-3 50 Hz



Notă! Toate unitățile sunt în [mm] dacă nu altele sunt condițiile.