
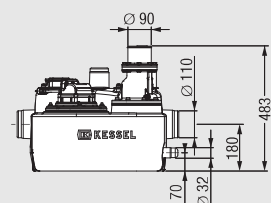
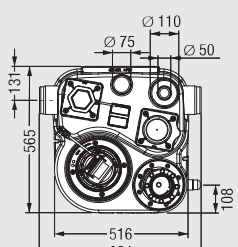


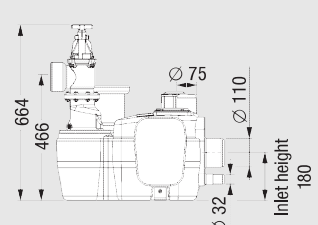
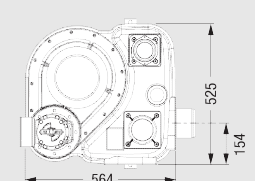




Aqualift F Basic			50 liters	
Illustration and dimensioned drawing	Article description	Voltage	SPF	Article #
  	<p>Lifting station Aqualift F Basic for free-standing installation in frost-free rooms</p> <p>Tank volume: 50 liters Pump volume: 20 liters</p> <p>Consisting of: Polyethylene storage chamber with screwed access opening. With sound-absorbing underlay mat (10 mm thick). Inlet connection from above \varnothing 50/110 mm. Two additional \varnothing 110 mm inlet connections at both sides. With \varnothing 75 mm vent connection. Connection coupling for manual diaphragm pump \varnothing 32 mm.</p> <p>SPF 1300 pump for wastewater with or without sewage, float switch controlled (level and alarm) with multi-vane impeller. Open channel passage 40 mm. Pump is rated submersible. Pump cable length 5 m.</p> <p>Including backwater preventer, with plastic spigot pressure outlet \varnothing 90 mm including elastic hose connection.</p> <p>Control unit Basic 230 V. With function display, button for manual pump start and to reset alarm. Battery buffered alarms (battery included). With connection option for on-site potential free-contact.</p> <p>Total weight approx. 24 kg.</p>	230 V	1300-S3	28 798
				

Aqualift F Mono			50 liters																			
 <p>Illustration shows Art. # 28 646-C</p>   <p>Illustration shows Art. # 28 648-C</p>	<p>Lifting station Aqualift F Mono for free-standing installation in frost-free rooms</p> <p>Tank volume: 50 liters Pump volume: 20 liters</p> <p>Consisting of: Polyethylene storage chamber with clean-out opening. With sound-absorbing underlay mat (10 mm thick). Connection for inlet \varnothing 110 and ventilation \varnothing 75, connection coupling for manual diaphragm pump \varnothing 32 mm.</p> <p>SPF pump for wastewater with or without sewage, pressure sensor controlled with multi-vane impeller. Open channel passage 40 mm. Pump is rated submersible (IP 68), pump cable length 5 m. Outlet with integrated non-return valve, connection coupling \varnothing 110 with hose section.</p> <p>1 Without closure valve (vertical pressure outlet) 2 With closure valve (horizontal pressure outlet)</p> <p>Comfort control unit with mains power ON / OFF switch and multilingual digital display (EN, DE, FR, IT, PL, NL) showing current operational status, settings and logbook; control unit is splash proof (IP 54), wall mounted, voltage 230 / 400 V at 50 Hz. With potential-free contact.</p> <p>Total weight approx. 44 kg.</p>	<p>1 Without closure valve</p> <table border="1"> <tr> <td>230 V</td> <td>1400-S3</td> <td>28 646-C</td> </tr> <tr> <td>400 V</td> <td>1500-S3</td> <td>28 751</td> </tr> <tr> <td>400 V</td> <td>3000-S3</td> <td>28 752</td> </tr> </table> <p>2 With closure valve</p> <table border="1"> <tr> <td>230 V</td> <td>1400-S3</td> <td>28 648-C</td> </tr> <tr> <td>400 V</td> <td>1500-S3</td> <td>28 753</td> </tr> <tr> <td>400 V</td> <td>3000-S3</td> <td>28 754</td> </tr> </table>	230 V	1400-S3	28 646-C	400 V	1500-S3	28 751	400 V	3000-S3	28 752	230 V	1400-S3	28 648-C	400 V	1500-S3	28 753	400 V	3000-S3	28 754		
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