












## SET-UP EXAMPLE FOR FERMENTATION AND STORAGE TANK FS-MO

Item	Order No.
	<p><b>Base tank FS-MO-240-20000 litres</b></p> <ul style="list-style-type: none"> <li>· h1 = 5,270 mm,</li> <li>· <math>H_{\text{compl.}} = 5,270 \text{ mm (h1)} + 320 \text{ mm (dome)} + 150 \text{ mm (cleaning pipe)}</math></li> <li>· + approx. 100 mm (height compensation) = 5,840 mm</li> <li>· Standard equipment as on page 39</li> </ul> <p style="text-align: right;">FS-MO-240-20000</p>
	<p><b>Ventilation / Filling (page 142)</b></p> <ul style="list-style-type: none"> <li>· Filler neck NW400 in tank top, positioned in upright, forward direction (with welded-on bead), H = + 320 mm</li> <li>· Flap lid with filler neck NW50 external thread Rd 78 x 1/6"</li> </ul> <p style="text-align: right;">OB-040T</p>
	<p><b>Cleaning (page 158)</b></p> <ul style="list-style-type: none"> <li>· 360° cleaning spray head perforation with clip fastener including cleaning pipe with thread NW 40 DIN 11851, H = + 150 mm</li> <li>· Spray head NW40 detachable from outside</li> <li>· Disc valve NW 40 DIN 11851</li> </ul> <p style="text-align: right;">RL-040C RL-041A 61375</p>
	<p><b>Sampling (page 150)</b></p> <ul style="list-style-type: none"> <li>· With sampling tap NW 10 DIN 11851</li> </ul> <p style="text-align: right;">64949</p>
	<p><b>Racking outlet (page 146)</b></p> <ul style="list-style-type: none"> <li>· Welded gland with thread NW 50 DIN 11851</li> <li>· With disc valve NW 50 DIN 11851</li> </ul> <p style="text-align: right;">KA-120D 64945</p>
	<p><b>Fill level (page 151)</b></p> <ul style="list-style-type: none"> <li>· Fill level indicator NW 10 mounted</li> </ul> <p style="text-align: right;">FS-130K</p>
	<p><b>Bottom outlet (page 146)</b></p> <ul style="list-style-type: none"> <li>· With disc valve NW 50 DIN 11851</li> </ul> <p style="text-align: right;">64945</p>
	<p><b>Temperature measurement (page 153)</b></p> <ul style="list-style-type: none"> <li>· Bi-metal dial thermometer ø 100 mm, measuring range - 20 °C to + 60 °C</li> <li>· Threaded sleeve with locking screw and cap nut NW 10 DIN 11851</li> </ul> <p style="text-align: right;">TM-140C</p>
	<p><b>Heating and cooling jacket (page 102)</b></p> <ul style="list-style-type: none"> <li>· Double jacket B7 12,9 m<sup>2</sup> with welded gland thread AGG 1" for connection to available warm water / cold water source</li> <li>· Version 1, Layout 35, Connection position B7</li> </ul> <p style="text-align: right;">1B7</p>
	<p><b>Stirring device (page 161)</b></p> <ul style="list-style-type: none"> <li>· Stirring device flange mounted on the side of the tank shell DN 200</li> <li>· Stirring device for mixing</li> </ul> <p style="text-align: right;">FL-200A</p>
	<p><b>Adjustable feet (page 156)</b></p> <ul style="list-style-type: none"> <li>· With adjustable feet for tank legs (H = + approx. 100 mm)</li> </ul> <p style="text-align: right;">46129</p>