

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

	Item	Order No.
	<p>Base tank FS-MO-240-20000 litres</p> <ul style="list-style-type: none"> › h1 = 5,270 mm, $H_{ges} = 5,270 \text{ mm (h1)} + 320 \text{ mm (dome)} + 150 \text{ mm (cleaning pipe)}$ + approx. 100 mm (height compensation) = 5,840 mm › Standard equipment as on page 35 	FS-MO-240-20000
	<p>Ventilation / Filling (page 136)</p> <ul style="list-style-type: none"> › Filler neck NW400 in tank top, positioned in upright, forward direction (with welded-on bead), H = + 320 mm › Flap lid with filler neck NW50 external thread Rd 78 x 1/6" 	OB-040T
	<p>Cleaning (page 151)</p> <ul style="list-style-type: none"> › 360° cleaning spray head perforation with clip fastener including cleaning pipe with thread NW40 DIN 11851, H = + 150 mm › Spray head NW40 detachable from outside › Disc valve NW40 DIN 11851 	RL-40B RL-41A 61375
	<p>Sampling (page 143)</p> <ul style="list-style-type: none"> › With sampling tap NW10 DIN 11851 	64949
	<p>Racking outlet (page 139)</p> <ul style="list-style-type: none"> › Welded gland with thread NW50 DIN 11851 › With disc valve NW50 DIN 11851 	KA-120D 64945
	<p>Fill level (page 144)</p> <ul style="list-style-type: none"> › Fill level indicator NW10 mounted 	FS-130K
	<p>Bottom outlet (page 139)</p> <ul style="list-style-type: none"> › With disc valve NW50 DIN 	64945
	<p>Temperature measurement (page 146)</p> <ul style="list-style-type: none"> › Bi-metal dial thermometer ø 100 mm, measuring range - 20 °C to + 60 °C › Threaded sleeve with locking screw and cap nut NW10 DIN 11851 	TM-140C
	<p>Cooling and heating jacket (page 98)</p> <ul style="list-style-type: none"> › Double jacket B7 12,9 m² with welded gland thread G 1" for connection to available warm water / cold water source › Version 1, layout 75, connection position B7 	1B7
	<p>Adjustable feet (page 149)</p> <ul style="list-style-type: none"> › With adjustable feet for tank legs (H = + approx. 100 mm) 	46129