











SET-UP EXAMPLE FOR PRESSURE TANK ZKG-3B

Item	Order No.
	<p>Pressure tank ZKG-160-3-5500 liter</p> <ul style="list-style-type: none"> · h1 = 4,172 mm, · $H_{\text{compl.}} = 4,172 \text{ mm (h1)} + 150 \text{ mm (cleaning pipe)}$ · + approx. 100 mm (height compensation) = 4,422 mm · Standard equipment as on page 105 <p>ZKG-160-3-5500</p>
	<p>Cleaning pipe (page 176)</p> <ul style="list-style-type: none"> · With disc valve NW 40 <p>61375</p>
	<p>Sampling (page 180)</p> <ul style="list-style-type: none"> · With sampling tap NW 10 DIN 11851 · With spiral <p>83922 83866</p>
	<p>Racking outlet (page 176)</p> <ul style="list-style-type: none"> · Racking outlet and bottom outlet armature 100 / 40 · With disc valve NW 40 DIN 11851 <p>91999 61375</p>
	<p>Bottom outlet (page 176)</p> <ul style="list-style-type: none"> · With disc valve NW 40 DIN 11851 <p>61375</p>
	<p>Bunging apparatus (page 190)</p> <ul style="list-style-type: none"> · Bung pressure regulation ("Kellerfee") · Up to 3 bar for junction NW 25 DIN 11851 on cleaning pipe <p>81457</p>
	<p>Heating and cooling jacket (page 130)</p> <ul style="list-style-type: none"> · Double jacket F 5.3m² with welded gland thread G 1" · for connection to available warm water / cold water source · Version 1, connection position F3 · With cone double jacket 2.3m² <p>1F3 1F3</p>
	<p>Temperature measurement (page 184)</p> <ul style="list-style-type: none"> · Bi-metal dial thermometer ø 100 mm, measuring range - 20 °C to + 60 °C · Length = 125 mm · Including welded-on sleeve for thermometer <p>TM-140F</p>
	<p>Fill level (page 181)</p> <ul style="list-style-type: none"> · Fill level indicator NW 10 DIN 11851 with liter scale · Closed version · Connection between level indicator and cleaning pipe <p>FS-130I VL50A</p>
	<p>Adjustable feet (page 188)</p> <ul style="list-style-type: none"> · With adjustable feet for tank legs (H = + approx. 100 mm) <p>46125</p>
<p>TÜV-fees (fees for German Technical Control Board) including technical approval and documentation</p>	<p>TÜV-001</p>