



REFERENCE	CAPACITY	TYPE	MODEL	INSTALLATION
tbd	1.000L	PRESSURIZED	HEAT PUMP BOILER	FLOOR STANDING

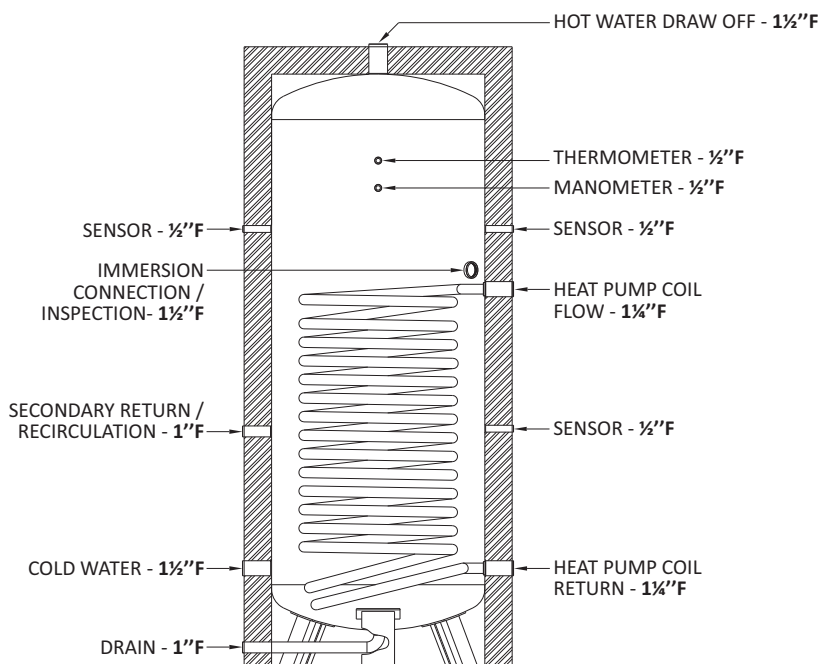
version.0

**constructive specifications**

capacity	<b>1.000L</b>
tank material	stainless steel <b>AISI 316L</b> (EN 1.4404)
thermal insulation	<b>100mm thermal insulation</b> made from <b>flexible polyurethane</b>
casing	"Skay" (PVC) outer casing with zip clothing
temperature gauge	<b>0 - 120°C</b>
coils material and connections	<b>RVS / stainless steel AISI 316L</b>
coil surface area	<b>6,00m<sup>2</sup></b>
coil kW rating output 85/60°C	<b>118kW</b>
max. operating pressure	<b>8bar (0,8MPa)</b>
test pressure	<b>12bar (1,2MPa)</b>
maximum working temperature	<b>90°C</b>
heating element (optional)	immersion connection <b>1½"</b>
weight (empty / full)	<b>260kg / 1160kg</b>
heat losses	<b>124W (EN 12897)</b>
ErP class	<b>C</b>

**connections and dimensions**

**connections**



**dimensions**

