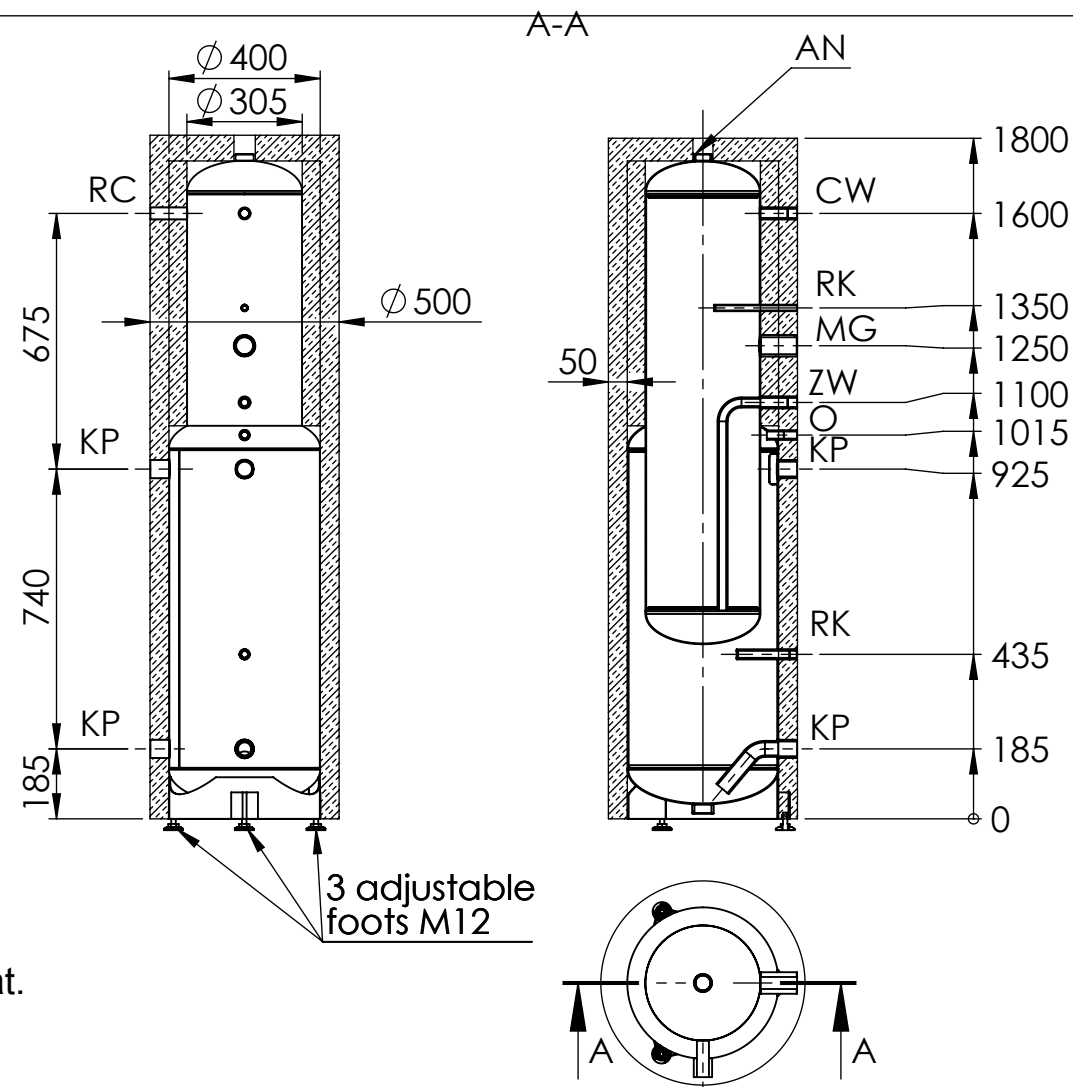




Technical parameters:

- buffer useful capacity 120l (80/40 liter)
- hot utility water capacity 100l (60l above buffer)
- outer tank work pressure: 0.3MPa;
- inner tank work pressure: 1.0MPa;
- maximum work temperature 95°C;
- inner tank covered with ceramic enamel;
- tank insulation 50mm of soft polyurethane foam in skay coat.

Connections:

- KP - buffer connections ($G_{in} 1 \frac{1}{4}"$)
- CW - hot utility water ($G_{in} 3/4"$)
- ZW - utility water inlet ($G_{in} 3/4"$)
- RC - circulation ($G_{in} 3/4"$)
- MG - electric heater fixing ($G_{in} 1 \frac{1}{2}"$)
- RK - capillary tube ($3/8"$)
- O - vent ($G_{in} 1/2"$)
- AN - magnesium anode fixing ($G_{in} 1 \frac{1}{4}"$)

Zmiany						Materiał		Ciężar	
						Nazwa VVS Multi 180/100 ver.3			
	Nr	Opis	Data	Nazwisko					
	Proj./Spraw.	Nazwisko S.Tomaszewski	Podpis _____	Data 2018-12-10					
Rysował	S.Tomaszewski								
Zatwierdz.									
						Nr rys. VVS-01/MLT180-100-00/C			
						Podziałka 1:20	Format A4	Nr. Arkusza 1 z 1	