ATTACK Z 200/300 SOL

Technical data

Parameter	Unit	Z 200 SOL	Z 300 SOL
Nominal capacity	l	200	300
Rated operating pressure	MPa	0.6	0.6
Maximum safety-valve opening pressure	MPa	0.7	0.7
Minimum required water pressure	MPa	0.01	0.01
Standby energy consumption at 65 °C	Wh/24 h	1900	2500
Heated volume of the lower heat exchanger	l	200	300
Area of the lower heat exchanger	m²	0.8	1.0
Volume of the lower heat exchanger	l	5.5	8.3
Operating pressure of the lower heat exchanger	MPa	0.6	0.6
Heated volume of the upper heat exchanger	l	90	130
Area of the upper heat exchanger	m²	0.615	0.7
Volume of the upper heat exchanger	l	4.1	4.6
Operating pressure of the upper heat exchanger	MPa	0.6	0.6
Tank material	—	Enamelled steel sheet	Enamelled steel sheet
Heat-exchanger material	—	Enamelled steel tube	Enamelled steel tube
Corrosion protection	—	Fired enamel + active anode	Fired enamel + active anode
Cold and hot water connection	—	G3/4	G3/4
Circulation line	—	G3/4	G3/4
Provision for an electric heating element	—	Rp6/4	Rp6/4

Parameter	Unit	Z 200 SOL	Z 300 SOL
Heat-exchanger connection	—	Rp3/4	Rp3/4
Thermometer and sensor connection	—	Rp1/2	Rp1/2