

200L AWHP – 300L AWHP			200	300
Part*	Article number	silver	011053	011054
	A Cold water inlet	R	3/4"	1"
	B To boiler return	R	3/4"	1"
	C From boiler supply	R	3/4"	1"
	D Immersion heater	G	1 1/2"	1 1/2"
	E Circulation	Rp	3/4"	3/4"
	F Hot water outlet	R	3/4"	1"
	G Upper thermostat	G	1/2"	1/2"
	H Lower thermostat	G	1/2"	1/2"
	I Thermometer	G	1/2"	1/2"
	J Clean out cover	mm	80,5 x 95	
	K Height insulation incl.	mm	1487	1804
	Tilting height	mm	1559	1885
	Diameter insulation excl.	mm	450	500
	L Diameter insulation incl.	mm	595	675
	Attention, insulation is not demountable!			
Technical data*	Volume	l	181	283
	Weight	kg	41	61
	Max. working pressure tank	bar	10	10
	Max. working pressure coil	bar	10	10
	Max. working temperature tank	°C	95	95
	Insulation		Neopor	Neopor
		mm	70	85
	Heat loss EN 12897	Watt	48	55
	Energy class		B	B
Heating coil*	Heating surface	m²	2.5	2.9
	Continuous capacity 60°C	kW	42/49	47/55
	Hot water capacity 60°C	l/h	1044/1212	1164/1368
	Hot water flow	m³/h	2/3	2/3
	Pressure loss	mbar	161/334	190/395
Heating coil (extra calculation)*	Heating surface	m²	2.5	2.9
	Capacity at 50°C water tank temperature and 55°C boiler supply and ΔT=5°C	kW	11.8	14.1
	Hot water capacity 10 – 45°C	l/h	290	347
	Hot water flow	m³/h	2.06	2.46
	Pressure loss	mbar	165	270
Dimensions chart*	A Cold water inlet	mm	268	268
	B To boiler return	mm	268	268
	C From boiler supply	mm	1240	1543
	D Immersion heater (optional)	mm	293	293
	E Circulation	mm	1010	1293
	F Hot water outlet	mm	1240	1543
	G Upper thermostat	mm	953	1258
	H Lower thermostat	mm	553	728
	I Thermometer	mm	1240	1543

