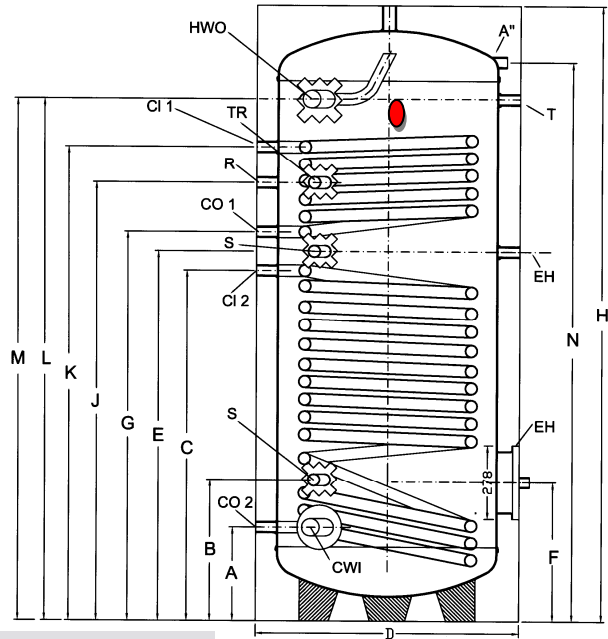
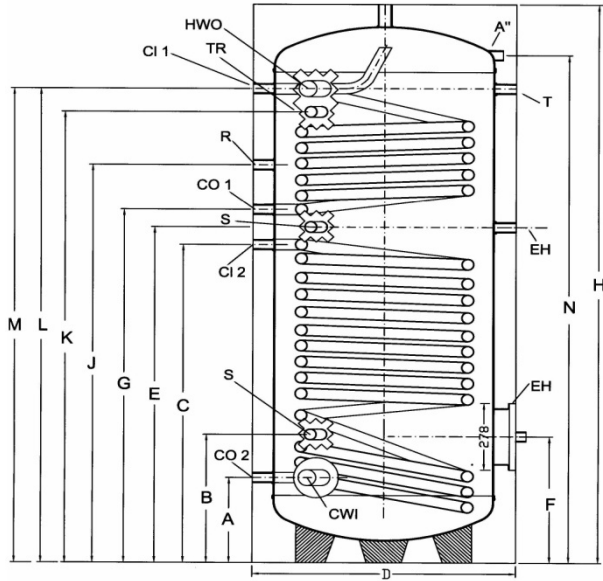




TECHNICAL SPECIFICATIONS DOUBLE COIL FLOOR STANDING BOILER



	TYPE	750	1000	1500
	Code	BLS2-C 750	BLS2-C 1000	BLS2-C 1500
	Coil S1/S2 input / outlet	1"	1"	1"
	Coil surface S1/S2 m ²	1,4/2,0	1,9/2,7	2,5/3
	Recirculation	1"	1"	1"
	Cold Water input	1 1/2"	1 1/2"	2 x 1 1/2"
	Hot Water outlet	1 1/2"	1 1/2"	2 x 1 1/2"
	Tap – Anode	3/4"	3/4"	2 x 1 1/4"
	For connection to a boiler of S1 with 90°C and water 10/45°C kW/L/h	50 1218	62 1534	74 1818
	For connection to a boiler of S2 with 90°C and water 10/45°C kW/L/h	68 1564	84 2604	106 2997
A	Cold water input CWI	300	330	310
M L	Hot water outlet HWO/ Thermostat	1630	1710	1965
B	Sensor	535	530	510
C	Coil S2 Input	970	1080	1160
A	Coil S2 Outlet	300	330	310
J	Recirculation/ Thermometer	1405	1497	1477
F	Electric Resistance / Boiler Cleaning Hole	450	470	450
N	Anode	1768	1798	2062
K	Thermometer	1405	1497	-
L K	Coil S1 input	1560	1670	1780
G	Coil S1 Output	1160	1220	1330
H	Total Height	1990	2030	2310
D	Diameter	Ø950	Ø1050	Ø1050
E	Sensor	1040	1150	1210
M	Thermostat	-	-	1965
	Operation Pressure / bars	10	10	10
	Weight kg	215	300	590

The electric resistance is an extra accessory and is being placed at the cleaning flange.

Material: steel sheet

Welding: Automatic metal welding

Protection Coating: High quality glass – Enamel coating and protection anode

Maximum Working Pressure: 10 bar

Maximum water test pressure: 16 bar

Maximum operating temperature: 95°C

Insulation: Polyurethane foam of 100mm thickness

Coil: Steel Tube

Maximum coil test pressure: 25 bar

Electric Heater: By order

Flange: Diameter Ø 278mm