



ENAMELED BUFFER TANKS

TECHNICAL DATA

Model	...	BCE 150K60	BCE 200K60	BCE 300K	BCE 500K80	BCE 750K	BCE 1000K	BCE 1500F	BCE 2000F
Volume group	...	150	200	300	500	750	1000	1500	2000
Energy efficiency class	...	B	B	B	B	-	-	-	-
Standing loss heat	W	45	53	50	73	54	77	155	178
Rated pressure	MPa	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6
Volume	L	147	193	272	491	748	961	1495	2020
Insulation thickness	mm	75	75	85	80	125	125	100	100
Gross weight	kg	53	60	72	124	210	238	367	420

CONNECTIONS

		BCE 150K60	BCE 200K60	BCE 300K	BCE 500K80	BCE 750K	BCE 1000K	BCE 1500F	BCE 2000F
1: Inlet / Outlet		G1 F	G1 F	G1 F	G1 1/2 F	G2 F	G2 F	G2 F	G2 F
2: Flange		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
3: Socket for thermostat		G1/2 F	G1/2 F	G1/2 F	G1/2 F	G1/2 F	G1/2 F	G1/2 F	G1/2 F
4: Additional socket		G1 1/2 F	G1 1/2 F	G1 1/2 F	G1 1/2 F	G1 1/2 F	G1 1/2 F	G1 1/2 F	G1 1/2 F
5: Recirculation		G1 F	G1 F	G1 F	G1 1/2 F	G2 F	G2 F	G2 F	G2 F
6: Inlet / Outlet		G3/4 F	G3/4 F	G3/4 F	G1 1/4 F	G1 1/4 F	G1 1/4 F	G2 F	G2 F

DIMENSIONS

		BCE 150K60	BCE 200K60	BCE 300K	BCE 500K80	BCE 750K	BCE 1000K	BCE 1500F	BCE 2000F
A	mm	210	210	210	240	365	365	385	395
C	mm	595	740	840	980	890	1090	1220	1230
D	mm	620	600	670	800	1100	1100	1250	1400
G	mm	85	75	85	80	125	125	100	100
H	mm	1150	1430	1605	1765	1675	2020	2210	2255
L	mm	890	1165	1315	1425	1235	1585	1765	1775
β	...	90°	90°	90°	90°	45°	45°	45°	45°