

Specificatii tehnice

RADIATOARE PORTPROSOP

	MODEL	ADANCIME (mm)	INALTIME (mm)	LATIME (mm)	Distanta interaxe (mm)	GREUTATEA (Kg)	Volum apa (l)	PUTERE TERMICA conf. EN442 (Dt=60°C) [Watt]	PUTERE TERMICA Dt = 50 °C Q=Qn*(Dt/50)^n
H = 700	700 x 400	35	692	400	365	3.9	2.5	319	1.212
12 tuburi	700 x 500	35	692	500	465	4.4	2.9	379	1.216
2 Intervale	700 x 600	35	692	600	565	5.0	3.3	441	1.220
H = 800	800 x 400	35	776	400	365	4.4	2.9	357	1.217
14 tuburi	800 x 500	35	776	500	465	5.0	3.3	426	1.220
2 Intervale	800 x 600	35	776	600	565	5.7	3.8	495	1.222
H = 1000	1000 x 400	35	1028	400	365	5.7	3.8	472	1.232
18 tuburi	1000 x 500	35	1028	500	465	6.5	4.4	564	1.230
3 Intervale	1000 x 600	35	1028	600	565	7.4	4.9	657	1.227
H = 1200	1200 x 400	35	1154	400	365	6.5	4.3	530	1.235
21 tuburi	1200 x 500	35	1154	500	465	7.5	5.0	634	1.233
3 Intervale	1200 x 600	35	1154	600	565	8.5	5.7	737	1.231
H = 1500	1500 x 400	35	1448	400	365	8.1	5.4	668	1.240
26 tuburi	1500 x 500	35	1448	500	465	9.3	6.2	800	1.239
4 Intervale	1500 x 600	35	1448	600	565	10.5	7.1	931	1.239
H = 1750	1750 x 400	35	1742	400	365	9.7	6.5	810	1.239
31 tuburi	1750 x 500	35	1742	500	465	11.1	7.5	968	1.234
5 Intervale	1750 x 600	35	1742	600	565	12.6	8.5	1126	1.229

Radiatoare de baie tip portprosop

Latime: 400 - 600 mm

Inaltime: 700 - 1750 mm

12 - 31 elemente in functie de model; 2, 3 sau 5 spatii libere in functie de inaltime

Culoare: ALB