

Informazioni tecniche / Technical informations

	altezza height (mm) B	interasse centres (mm) D	profondità thickness (mm) C	larghezza width (mm) A	H2O water capacity (lt)	peso weight (kg)	pressione esercizio operative pressure (bar)	resa termica ΔT 50 thermal power		ΔT 30 (W)	Electr. Kit (W)	n	Km
								(W)	(kcal/h)				
ROLL 45/80 C9010	800	395	50	445	4,20	6,70	5	388	334	204	350	1,2601	2,8064
ROLL 45/120 C9010	1195	395	50	445	6,10	9,70	5	579	498	305	500	1,2545	4,2820
ROLL 45/150 C9010	1502	395	50	445	7,60	12,20	5	725	624	383	600	1,2506	5,4401
ROLL 45/180 C9010	1780	395	50	445	9,20	14,70	5	856	736	453	800	1,2463	6,5291
ROLL 50/80 C9010	800	445	55	495	4,50	7,40	5	426	366	225	400	1,2519	3,1825
ROLL 50/120 C9010	1195	445	55	495	6,60	10,70	5	634	545	335	600	1,2498	4,7720
ROLL 50/150 C9010	1502	445	55	495	8,20	13,40	5	795	684	420	800	1,2484	6,0139
ROLL 50/180 C9010	1780	445	55	495	9,90	16,10	5	941	809	498	900	1,2467	7,1715
ROLL 55/80 C9010	800	495	60	545	4,90	8,10	5	464	399	246	400	1,2437	3,5801
ROLL 55/120 C9010	1195	495	60	545	7,10	11,60	5	688	592	364	600	1,2450	5,2789
ROLL 55/150 C9010	1502	495	60	545	8,80	14,60	5	865	744	458	800	1,2463	6,5969
ROLL 55/180 C9010	1780	495	60	545	10,60	17,50	5	1027	883	543	1000	1,2470	7,8120
ROLL 60/80 C9010	800	545	65	595	4,90	8,10	5	503	433	268	500	1,2355	4,0002
ROLL 60/120 C9010	1195	545	65	595	7,60	12,60	5	743	639	394	700	1,2403	5,8030
ROLL 60/150 C9010	1502	545	65	595	9,40	15,80	5	934	803	495	900	1,2442	7,1891
ROLL 60/180 C9010	1780	545	65	595	11,30	18,90	5	1112	956	588	1000	1,2474	8,4506
ROLL 45/80 CROMO	800	395	50	445	4,20	6,70	5	271	233	148	200	1,1856	2,6338
ROLL 45/120 CROMO	1195	395	50	445	6,10	9,70	5	371	319	196	350	1,2495	2,7969
ROLL 45/150 CROMO	1502	395	50	445	7,60	12,20	5	461	396	243	400	1,2526	3,4325
ROLL 45/180 CROMO	1780	395	50	445	9,20	14,70	5	555	477	292	500	1,2555	4,0862
ROLL 50/80 CROMO	800	445	55	495	4,50	7,40	5	296	255	161	250	1,1960	2,7532
ROLL 50/120 CROMO	1195	445	55	495	6,60	10,70	5	414	356	219	350	1,2479	3,1376
ROLL 50/150 CROMO	1502	445	55	495	8,20	13,40	5	515	443	272	400	1,2513	3,8529
ROLL 50/180 CROMO	1780	445	55	495	9,90	16,10	5	617	531	325	500	1,2543	4,5596
ROLL 55/80 CROMO	800	495	60	545	4,90	8,10	5	313	269	169	250	1,2064	2,8618
ROLL 55/120 CROMO	1195	495	60	545	7,10	11,60	5	456	392	241	350	1,2463	3,4824
ROLL 55/150 CROMO	1502	495	60	545	8,80	14,60	5	569	489	300	400	1,2499	4,2776
ROLL 55/180 CROMO	1780	495	60	545	10,60	17,50	5	678	583	357	600	1,2531	5,0372
ROLL 60/80 CROMO	800	545	65	595	4,90	8,10	5	347	298	186	350	1,2168	2,9696
ROLL 60/120 CROMO	1195	545	65	595	7,60	12,60	5	499	429	264	500	1,2445	3,8315
ROLL 60/150 CROMO	1502	545	65	595	9,40	15,80	5	622	535	329	600	1,2485	4,7068
ROLL 60/180 CROMO	1780	545	65	595	11,30	18,90	5	740	636	390	700	1,2520	5,5191

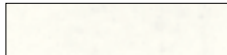
Equazione caratteristica: $\phi = K_r \Delta T^n$. Valori di potenza termica misurati presso il Politecnico di Milano secondo la norma EN442. Per un corretto funzionamento del radiatore è consigliabile l'uso di una valvola di sfogo aria e di non isolare mai la batteria dall'impianto, chiudendone le valvole. Ricordiamo inoltre che la garanzia è valida per una pressione massima di esercizio di 20 bar e una temperatura massima d'esercizio di 120°. Mozzo Ø: 1/2".

Characteristic Equation: $\phi = K_r \Delta T^n$. Thermal power values measured at the Milan Polytechnic in accordance with the EN442 norm. In order for the radiator to function correctly, it is recommended that you use an automatic valve with an air vent and that you never isolate the battery from the installation by closing its valves. Also remember that the guarantee is valid as long as the installations working pressure does not exceed 20 bar. Maximum working temperature: 120°. Hub Ø: 1/2".



Finiture/Finishes:

Bianco/Shiny (RAL 9016)



Lucido/Gloss (LUX)



Connessioni/Fittings

