

## 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 $\Delta T$ 50 thermal power		$\Delta T$ 30 (W)	Electr. Kit (W)	n	Km
								(W)	(kcal/h)				
TYPE 45/80 C9010	800	400	30	450	4,50	7,60	5	393	338	209	250	1,2339	3,1469
TYPE 45/120 C9010	1195	400	30	450	6,60	11,10	5	577	496	305	500	1,2501	4,3381
TYPE 45/150 C9010	1502	400	30	450	8,30	13,90	5	726	624	381	700	1,2630	5,1866
TYPE 45/180 C9010	1780	400	30	450	10,00	16,80	5	868	746	453	800	1,2739	5,9446
TYPE 50/80 C9010	800	450	30	500	4,90	8,20	5	432	372	230	400	1,2331	3,4706
TYPE 50/120 C9010	1195	450	30	500	7,10	12,00	5	632	544	334	600	1,2476	4,7979
TYPE 50/150 C9010	1502	450	30	500	8,90	15,00	5	792	681	416	700	1,2597	5,7355
TYPE 50/180 C9010	1780	450	30	500	10,70	18,10	5	943	811	493	900	1,2690	6,5881
TYPE 55/80 C9010	800	500	30	550	5,20	8,90	5	471	405	251	400	1,2322	3,7966
TYPE 55/120 C9010	1195	500	30	550	7,60	12,90	5	687	591	364	600	1,2450	5,2663
TYPE 55/150 C9010	1502	500	30	550	9,60	16,10	5	859	739	452	800	1,2564	6,2977
TYPE 55/180 C9010	1780	500	30	550	11,50	19,40	5	1019	876	534	1000	1,2641	7,2543
TYPE 60/80 C9010	800	550	30	600	5,60	9,50	5	510	439	272	450	1,2313	4,1248
TYPE 60/120 C9010	1195	550	30	600	8,10	13,80	5	742	638	393	700	1,2425	5,7436
TYPE 60/150 C9010	1502	550	30	600	10,20	17,20	5	925	796	488	900	1,2531	6,8736
TYPE 60/180 C9010	1780	550	30	600	12,20	20,70	5	1096	943	576	1000	1,2592	7,9438
TYPE 45/80 CROMO	800	400	30	450	4,50	7,60	5	259	223	139	200	1,2226	2,1693
TYPE 45/120 CROMO	1195	400	30	450	6,60	11,10	5	354	304	186	300	1,2616	2,5440
TYPE 45/150 CROMO	1502	400	30	450	8,30	13,90	5	448	385	234	400	1,2756	3,0490
TYPE 45/180 CROMO	1780	400	30	450	10,00	16,80	5	554	477	287	450	1,2883	3,5876
TYPE 50/80 CROMO	800	450	30	500	4,90	8,20	5	285	245	153	250	1,2240	2,3747
TYPE 50/120 CROMO	1195	450	30	500	7,10	12,00	5	392	337	206	350	1,2607	2,8262
TYPE 50/150 CROMO	1502	450	30	500	8,90	15,00	5	495	426	258	400	1,2737	3,3946
TYPE 50/180 CROMO	1780	450	30	500	10,70	18,10	5	609	524	316	500	1,2855	3,9869
TYPE 55/80 CROMO	800	500	30	550	5,20	8,90	5	311	268	166	250	1,2253	2,5779
TYPE 55/120 CROMO	1195	500	30	550	7,60	12,90	5	430	370	226	350	1,2598	3,1104
TYPE 55/150 CROMO	1502	500	30	550	9,60	16,10	5	542	466	283	450	1,2718	3,7452
TYPE 55/180 CROMO	1780	500	30	550	11,50	19,40	5	664	571	345	600	1,2827	4,3946
TYPE 60/80 CROMO	800	550	30	600	5,60	9,50	5	337	290	180	250	1,2267	2,7788
TYPE 60/120 CROMO	1195	550	30	600	8,10	13,80	5	468	402	246	400	1,2589	3,3967
TYPE 60/150 CROMO	1502	550	30	600	10,20	17,20	5	589	507	308	450	1,2699	4,1008
TYPE 60/180 CROMO	1780	550	30	600	12,20	20,70	5	719	618	374	600	1,2799	4,0000

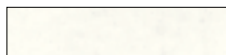
Equazione caratteristica:  $\phi = K \cdot \Delta T^n$ . Valori di potenza termica misurati presso il Politecnico di Milano secondo la norma EN442. Per un corretto funzionamento del radiatore è consigliabile l'uso di una valvola di sfidato aria e di non isolare mai la batteria dall'impianto, chiudendone 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:  $\phi = K \cdot \Delta T^n$ . 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

