

Informazioni tecniche / Technical informations

	altezza height (mm) B	interasse centres (mm) D	profon- dità 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)				
KROM 45/80 9016	780	450	25	474	2,48	3,10	5	378	325		250	-	-
KROM 45/120 9016	1185	450	25	474	3,60	4,80	5	575	494		400	-	-
KROM 45/150 9016	1459	450	25	474	4,30	5,80	5	663	570		400	-	-
KROM 45/180 9016	1770	450	25	474	5,20	7,00	5	807	694		500	-	-
KROM 50/80 9016	780	500	25	524	2,90	3,30	5	382	329	207	350	1,19939	3,50462
KROM 50/120 9016	1185	500	25	524	3,90	5,10	5	581	50	313	500	1,20873	5,13930
KROM 50/150 9016	1459	500	25	524	4,60	5,80	5	670	576	358	500	1,22687	5,51261
KROM 50/180 9016	1770	500	25	524	5,60	6,80	5	816	702	428	600	1,26316	5,83083
KROM 55/80 9016	780	550	25	574	2,95	3,50	5	386	332		350	-	-
KROM 55/120 9016	1185	550	25	574	4,30	5,35	5	587	505		500	-	-
KROM 55/150 9016	1459	550	25	574	5,17	6,50	5	677	583		600	-	-
KROM 55/180 9016	1770	550	25	574	6,18	7,80	5	825	709		600	-	-
KROM 60/80 9016	780	600	25	624	3,18	3,70	5	390	336		350	-	-
KROM 60/120 9016	1185	600	25	624	4,70	5,60	5	594	511		500	-	-
KROM 60/150 9016	1459	600	25	624	5,58	6,80	5	685	589		600	-	-
KROM 60/180 9016	1770	600	25	624	6,67	8,20	5	834	717		600	-	-
KROM 45/80 LUX	780	450	25	474	2,48	3,10	5	352	303		250	-	-
KROM 45/120 LUX	1185	450	25	474	3,60	4,80	5	524	451		400	-	-
KROM 45/150 LUX	1459	450	25	474	4,30	5,80	5	611	526		400	-	-
KROM 45/180 LUX	1770	450	25	474	5,20	7,00	5	728	626		500	-	-
KROM 50/80 LUX	780	500	25	524	2,90	3,30	5	356	306	194	350	1,18611	3,44115
KROM 50/120 LUX	1185	500	25	524	3,90	5,10	5	530	456	283	500	1,22961	4,31331
KROM 50/150 LUX	1459	500	25	524	4,60	5,80	5	618	531	330	500	1,22647	5,09927
KROM 50/180 LUX	1770	500	25	524	5,60	6,80	5	736	633	390	600	1,24476	5,64735
KROM 55/80 LUX	780	550	25	574	2,95	3,50	5	360	310		350	-	-
KROM 55/120 LUX	1185	550	25	574	4,30	5,35	5	536	461		500	-	-
KROM 55/150 LUX	1459	550	25	574	5,17	6,50	5	625	537		600	-	-
KROM 55/180 LUX	1770	550	25	574	6,18	7,80	5	744	640		600	-	-
KROM 60/80 LUX	780	600	25	624	3,18	3,70	5	364	313		350	-	-
KROM 60/120 LUX	1185	600	25	624	4,70	5,60	5	542	466		500	-	-
KROM 60/150 LUX	1459	600	25	624	5,58	6,80	5	632	543		600	-	-
KROM 60/180 LUX	1770	600	25	624	6,67	8,20	5	752	647		600	-	-

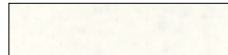
Equazione caratteristica: $\phi=K_{\Delta T}^n$. Valori di potenza termica misurati presso il Politecnico di Milano secondo la norma EN442. Per un corretto funzionamento del radiatore è consigliabile l'uso di una valvola di sfidio aria e di non isolare mai la batteria dall'impianto, chiudendone le valvole.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

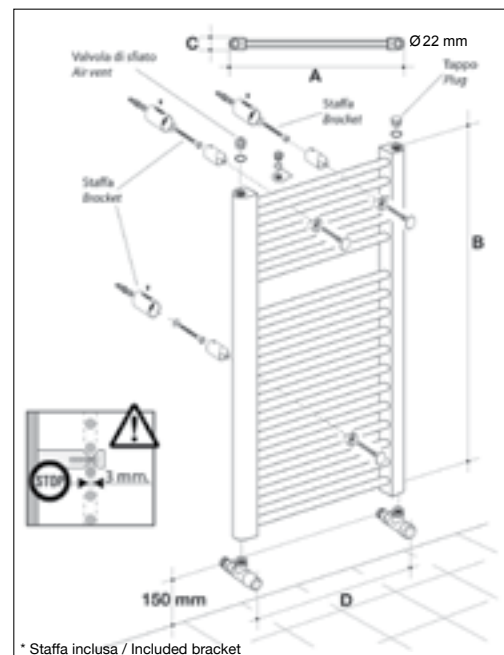
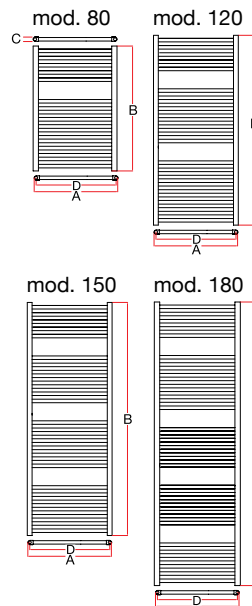
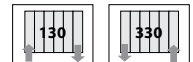
Bianco/Shiny (RAL 9016)



Lucido/Gloss (LUX)



Connessioni/Fittings



* Staffa inclusa / Included bracket