

Long Life
High performance
Perfect lines
Flawless beauty

Cast Iron Radiators

Decora



Retro



**Ridem
Ridem II
Wing**



Column



ISO 9001



**Per Column
Perada**

ADARAD RADIATORS	Model	Columns	Height (A) (mm)	Tapping Centers (B) (mm)	Depth (C) (mm)	Width (D) (mm)	Nipple (inch)	Heating Surface Area (m ²)	Water Content (lt)	Maximum Working Pressure (bar)	Maximum Working Temperature (with Manilla) (C)	Maximum Working Temperature (with Sil) (C)	Heat Output of Element (W)	Heat Output of Element (kcal/h)	NF Certified	
COLUMN	KDR 4/28	4	300	200	144	60	1" 1/4	0.098			110	130				
	KDR 4/28 F	4	355	200	144	60	1" 1/4	0.111	0,55	7	110	130	46.5	40.0	***	
	KDR 4/45	4	415	315	144	60	1" 1/4	0.144			110	130				
	KDR 4/45 F	4	475	315	144	60	1" 1/4	0.157	0,67	7	110	130	62.4	53.7	***	
	KDR 4/65	4	598.5	500	144	60	1" 1/4	0.210			110	130				
	KDR 4/65 F	4	655	500	144	60	1" 1/4	0.222	0,89	7	110	130	87.4	75.2	NF 047/180	
	KDR 4/75	4	702	602	144	60	1" 1/4	0.245			110	130				
	KDR 4/75 F	4	762	602	144	60	1" 1/4	0.257	0,96	7	110	130	100.8	86.7	NF 047/180	
	KDR 4/95	4	900	800	144	60	1" 1/4	0.320			110	130				
	KDR 4/95 F	4	955	800	144	60	1" 1/4	0.332	1,16	7	110	130	124.9	107.4	NF 047/180	
	KDR 6/48	6	425	350	221	60	1" 1/4	0.230			110	130				
	KDR 6/48 F	6	485	350	221	60	1" 1/4	0.243	0,80	7	110	130	94.1	80.9	***	
	KDR 6/65	6	600	500	221	60	1" 1/4	0.320			110	130				
	KDR 6/65 F	6	655	500	221	60	1" 1/4	0.333	1,22	7	110	130	126.6	108.9	NF 047/180	
	KDR 6/75	6	702	602	221	60	1" 1/4	0.360			110	130				
KDR 6/75 F	6	762	602	221	60	1" 1/4	0.372	1,35	7	110	130	147.8	127.1	NF 047/180		
KDR 6/95	6	900	800	221	60	1" 1/4	0.484			110	130					
KDR 6/95 F	6	960	800	221	60	1" 1/4	0.495	1,50	7	110	130	184.1	158.3	NF 047/180		
PER COLUMN	PKDR 200/250	6	280	200	250	60	1" 1/4	0.185	0,94	7	110	130	71.6	61.6	***	
	PKDR 350/70	2	430	350	70	60	1" 1/4	0.120			7	110	130	***	***	***
	PKDR 350/70 F	2	483	350	70	60	1" 1/4	0.136	0,50	7	110	130	***	***	***	
	PKDR 350/160	4	430	350	160	60	1" 1/4	0.185	0,80	7	110	130	70.4	60.5	***	
	PKDR 350/220	5	430	350	220	60	1" 1/4	0.255	1,00	7	110	130	96.0	82.6	***	
	PKDR 500/70	2	580	500	70	60	1" 1/4	0.120			7	110	130	53.5	46.0	***
	PKDR 500/70 F	2	633	500	70	60	1" 1/4	0.120	0,56	7	110	130	***	***	***	
	PKDR 500/110	3	580	500	110	60	1" 1/4	0.180	0,76	7	110	130	70.7	60.8	***	
	PKDR 500/160	4	580	500	160	60	1" 1/4	0.136	0,85	7	110	130	88.2	75.9	***	
	PKDR 500/160 F	4	645	500	160	60	1" 1/4	0.240	0,85	7	110	130	***	***	***	
	PKDR 500/220	5	580	500	220	60	1" 1/4	0.345	1,10	7	110	130	123.6	106.3	***	
	PKDR 600/70	2	680	600	70	60	1" 1/4	0.144			7	110	130	***	***	***
	PKDR 600/70 F	2	733	600	70	60	1" 1/4	0.163	0,60	7	110	130	***	***	***	
	PKDR 600/160	4	680	600	160	60	1" 1/4	0.290	1,00	7	110	130	***	***	***	
	PKDR 900/70	2	980	900	70	60	1" 1/4	0.232			7	110	130	86.0		***
PKDR 900/70.F	2	1033	900	70	60	1" 1/4	0.205	0,80	7	110	130	86.0	74.0	***		
PKDR 900/160	4	970	900	160	60	1" 1/4	0.410	1,30	7	110	130	142.6	122.6	***		
PKDR 900/220	5	980	900	220	60	1" 1/4	0.580	1,88	7	110	130	202.0	173.7	***		
PERADA																
RIDEM	PDR 2/813	2	885	813	62.4	60	1"	0.240	0,77	7	110	130	81.9	70.4	NF 047/180	
	PDR 3/350	3	422	350	98.2	60	1"	0.145	0,66	7	110	130	59.3	51.0	***	
	PDR 3/500	3	572	500	98.2	60	1"	0.200	0,78	7	110	130	75.0	64.5	NF 047/180	
	PDR 3/623	3	694	623	98.2	60	1"	0.240	0,94	7	110	130	90.4	77.7	NF 047/180	
	PDR 3/813	3	885	813	98.2	60	1"	0.310	1,13	7	110	130	111.6	96.0	NF 047/180	
	PDR 4/500	4	572	500	134	60	1"	0.240	1,00	7	110	130	94.7	81.4	NF 047/180	
	PDR 4/623	4	695	623	134	60	1"	0.310	1,22	7	110	130	114.0	98.0	NF 047/180	
	PDR 4/813	4	884	813	134	60	1"	0.400	1,46	7	110	130	139.2	119.7	NF 047/180	
	PDR 5/623	5	695	623	170	60	1"	0.380	1,46	7	110	130	138.2	118.9	NF 047/180	
	PDR 5/813	5	885	813	170	60	1"	0.490	1,68	7	110	130	167.4	144.0	NF 047/180	
RIDEM 2	3/500	3	563	500	96	60	1"	0.180	0,57	7	110	130	74.8	64.3	NF 047/180	
	3/623	3	690	623	96	60	1"	0.220	0,76	7	110	130	89.9	77.3	NF 047/180	
	3/813	3	876	813	96	60	1"	0.280	0,90	7	110	130	112.0	96.3	NF 047/180	
	4/500	4	563	500	132	60	1"	0.220	0,79	7	110	130	90.7	78.0	NF 047/180	
	4/623	4	690	623	132	60	1"	0.260	0,89	7	110	130	110.1	94.7	NF 047/180	
	4/813	4	876	813	132	60	1"	0.330	1,05	7	110	130	137.3	118.1	NF 047/180	
WING	ADA 3500	3	567	500	96	60	1"	0.180	0,53	7	110	130	72.2	62.1	NF 047/180	
	ADA 3623	3	690	623	96	60	1"	0.220	0,62	7	110	130	85.9	73.9	NF 047/180	
	ADA 4623	4	690	623	132	60	1"	0.290	0,83	7	110	130	104.6	90.0	NF 047/180	
RETRO	RETRO 600/220	3	713	600	225	76	1" 1/4	0.369			9	110	130			
	RETRO 600/220 Foot	3	768	600	225	76	1" 1/4	0.380	3,05	9	110	130	144.1	123.9	NF 047/180	
	RETRO 800/220	3	908	795	225	76	1" 1/4	0.463			9	110	130			
	RETRO 800/220 Foot	3	961	795	225	76	1" 1/4	0.474	3,50	9	110	130	179.3	154.2	NF 047/180	
DECORA	DECORA 350/180	2	450	350	184.5	76	1" 1/4	0.196			110	130				
	DECORA 350/180 Foot	2	510	350	184.5	76	1" 1/4	0.220	1,83	9	110	130	73.5	63.2	***	
	DECORA 500/180	2	600	500	184.5	76	1" 1/4	0.256			110	130				
	DECORA 500/180 Foot	2	660	500	184.5	76	1" 1/4	0.280	2,18	9	110	130	105.4	90.6	NF 047/180	
	DECORA 600/180	2	700	600	184.5	76	1" 1/4	0.289			110	130				
	DECORA 600/180 Foot	2	760	600	184.5	76	1" 1/4	0.313	2,64	9	110	130	120.3	103.5	NF 047/180	
	DECORA 800/180	2	895	795	184.5	76	1" 1/4	0.388			110	130				
DECORA 800/180 Foot	2	955	795	184.5	76	1" 1/4	0.402	3,35	9	110	130	148.1	127.4	NF 047/180		

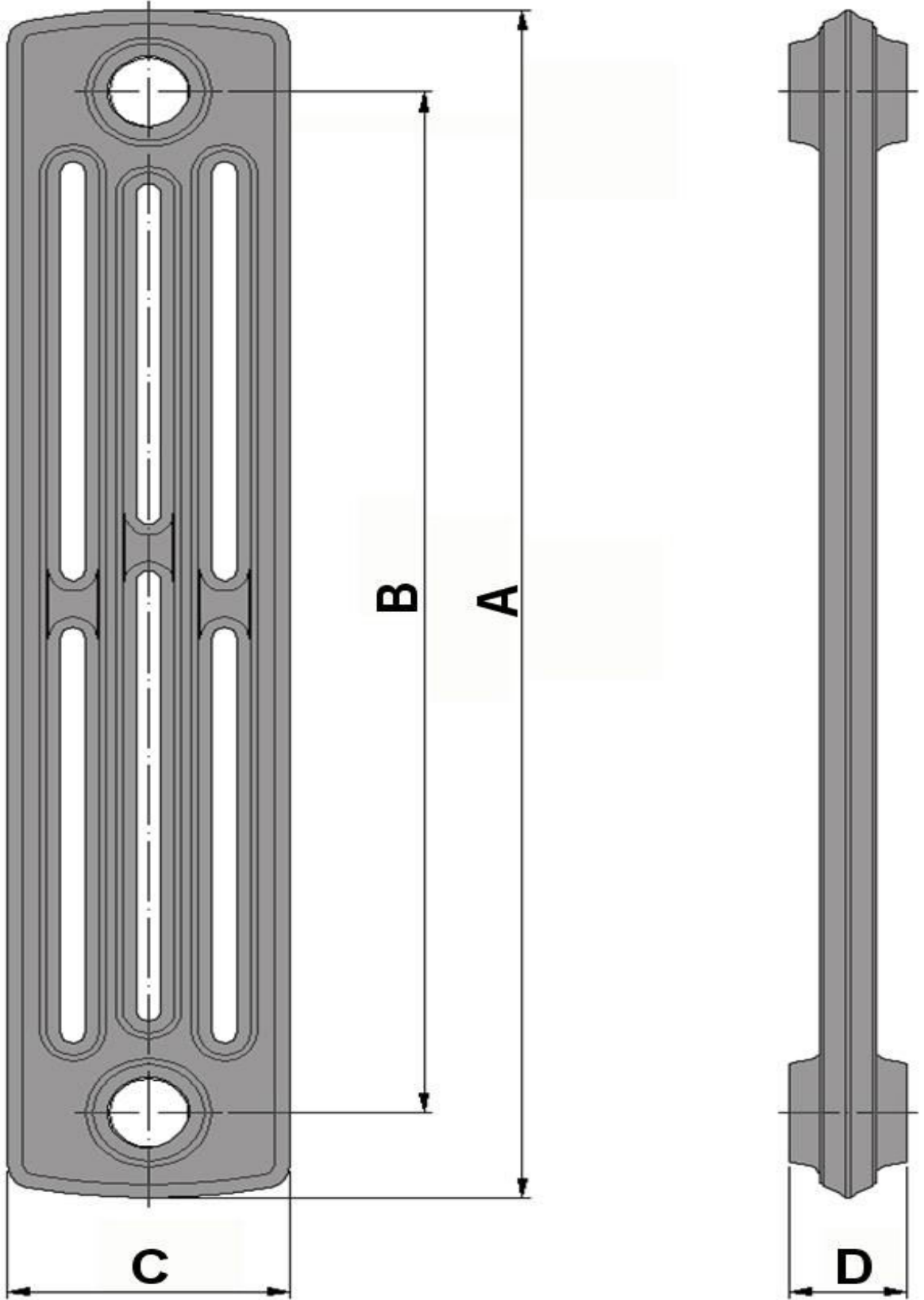
- Heat output is given for $\Delta T=50\text{ }^{\circ}\text{C}$ (mean water temperature = 70°C ($75/65^{\circ}\text{C}$) and room temperature = 20°C)
- Tested according to EN 442
- Fire class : A1
- F= Foot



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