



GIADA SATIN STAINLESS STEEL VERTICAL



Radiators, convectors and ceiling-mounted radiant panels, hot water heating, fan assisted and mixed

WARRANTY
10 YEARS

MATERIAL:

- Horizontal collectors in satin stainless steel, \varnothing 38 mm.
- Vertical elements in satin stainless steel \varnothing 18 mm.

FIXING KIT:

Brackets, airvent, hexagonal tool, plugs and screws for mounting suitable for use on compact or hollow brick walls, user notice.

PACKAGING:

Carton angular and profiles protected by a recyclable film in polyethylene. User notice included.

FEATURES:

It is totally made in stainless steel with an unalterable finishing guaranteed during the years.

ACCESSORIES

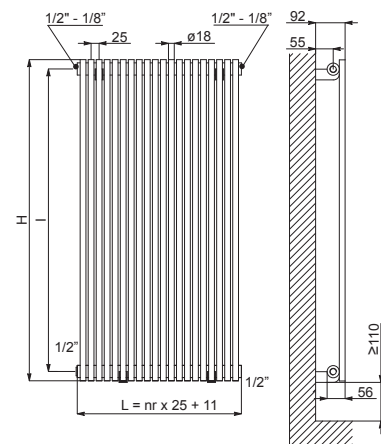
See Accessories chapter

P. Max: 8 bar	Functioning: hot water	T. Max: 110° C	Connections: 2 x 1/2" gas - n° 1 da 1/8" gas
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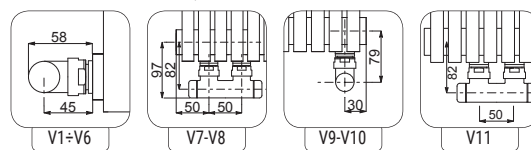
Height H [mm]	400	500	600	800	1000	1200	1400	1500	1600
Therm. output per el. $\Delta t = 50^\circ\text{C}$ [Watt]	11,5	14,0	16,4	21,2	25,9	30,5	35,1	37,4	39,7
Dry Weight per section [kg]	0,277	0,327	0,377	0,477	0,576	0,676	0,775	0,826	0,875
Element Water content [lt]	0,147	0,167	0,186	0,225	0,263	0,301	0,339	0,357	0,377
Element surface [m ²]	0,029	0,035	0,04	0,051	0,063	0,074	0,085	0,089	0,096
Exp. n	1,2622	1,2695	1,2767	1,2912	1,3056	1,3201	1,3146	1,3119	1,3091
Pipe Centres I [mm] (V3-V4 only)	342	442	542	742	942	1142	1342	1442	1542

For output at different Δt than 50°C , please refer to the following formula:
desired output = output at $\Delta t 50^\circ\text{C} \times (\text{desired } \Delta t / 50)^\Delta n$

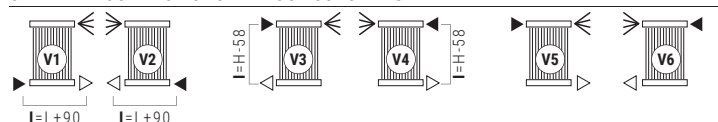
Height H [mm]	1700	1800	1900	2000
Therm. output per el. $\Delta t = 50^\circ\text{C}$ [Watt]	41,9	44,2	46,5	48,8
Dry Weight per section [kg]	0,924	0,974	1,024	1,074
Element Water content [lt]	0,397	0,416	0,435	0,454
Element surface [m ²]	0,103	0,108	0,113	0,119
Exp. n	1,3064	1,3036	1,3062	1,3088
Pipe Centres I [mm] (V3-V4 only)	1642	1742	1842	1942



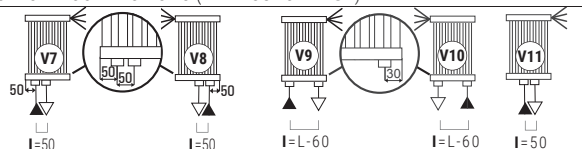
Quotes for Kristal valves



STANDARD CONNECTIONS WITHOUT SURCHARGE



SPECIAL CONNECTIONS (WITH SURCHARGE)



Legenda=

► In ▢ Out ◀ Airvent H Height I Pipe Centres L WIDTH □ Sleeve

Always specify the kind of connection needed when ordering.
Bidirectional pipe connection not available

HOW TO ORDER THE RADIATOR GIADA SATIN STAINLESS STEEL VERTICAL

ARTICLE NR. STRUCTURE	Radiator model	Elements nr.	Height in cm	Article code of the connection	Art. nr. finishing	Constant value
AAAA	BB	CCC	DDD	EEE	A	

EXAMPLE	Radiator model E.g.: Giada vertical	Numero elements E.g.: 24 elements	Height in cm Example: 1600 mm	Article code of the connection Example: connection V8	Art. nr. finishing E.g.: satin stainless steel	Constant value
GI18	24	160	V08	X02	A	

EXAMPLE OF ARTICLE CODE CREATION
In the case of a radiator:
GI18 GIADA VERTICAL
24 24 elements (see the table shown on the side)
160 Height 1600 mm (see the table shown on the side)
V08 connection V8
X02 finishing: satin stainless steel
A (Constant value)
The article code will be:
GI18 24 160 V08 X02 A

ACCESSORIES

<p>Kristal valve square with thermostatic option-satin</p> <p>Copper conn. \varnothing 12/14/15 Art. nr. 5991990321143</p> <p>Multilayer conn. \varnothing 16 Art. nr. 5991990321144</p>	<p>Kit 2 hooks-satin stainless steel</p> <p>Art. nr. 5991990010222</p>	<p>Satin thermostatic head</p> <p>(Kit 2 pieces) Art. nr. 5035270710018</p>
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INOX RANGE

All intermediate sizes are available for widths from 5 to 44 elements and heights from 400 to 2000 mm

Height H [mm]		400	500	600	800	1000	1200	1400	1500	1600
WIDTH L [mm]	N° El.	Watt $\Delta t=50^{\circ}\text{C}$	Watt $\Delta t=50^{\circ}\text{C}$	Watt $\Delta t=50^{\circ}\text{C}$	Watt $\Delta t=50^{\circ}\text{C}$	Watt $\Delta t=50^{\circ}\text{C}$	Watt $\Delta t=50^{\circ}\text{C}$	Watt $\Delta t=50^{\circ}\text{C}$	Watt $\Delta t=50^{\circ}\text{C}$	Watt $\Delta t=50^{\circ}\text{C}$
136	5	58	70	82	106	129	152	175	187	198
161	6	69	84	99	127	155	183	210	224	238
186	7	81	98	115	148	181	213	246	262	278
211	8	92	112	131	170	207	244	281	299	317
236	9	104	126	148	191	233	274	316	336	357
261	10	115	140	164	212	259	305	351	374	397
286	11	127	154	181	233	285	335	386	411	436
311	12	138	168	197	254	310	366	421	448	476
336	13	150	182	214	276	336	396	456	486	515
361	14	161	196	230	297	362	427	491	523	555
386	15	173	210	246	318	388	457	526	561	595
411	16	184	224	263	339	414	488	561	598	634
436	17	196	238	279	360	440	518	596	635	674
461	18	207	252	296	382	466	549	631	673	714
486	19	219	266	312	403	492	579	667	710	753
511	20	230	280	329	424	517	610	702	747	793
536	21	242	294	345	445	543	640	737	785	833
561	22	253	308	361	466	569	671	772	822	872
586	23	265	322	378	488	595	701	807	860	912
611	24	276	336	394	509	621	732	842	897	952
636	25	288	350	411	530	647	762	877	934	991
661	26	300	364	427	551	673	793	912	972	1031
686	27	311	378	444	572	698	823	947	1009	1071
711	28	323	392	460	594	724	854	982	1046	1110
736	29	334	406	476	615	750	884	1017	1084	1150
761	30	346	420	493	636	776	915	1052	1121	1190
786	31	357	434	509	657	802	945	1087	1158	1229
811	32	369	448	526	678	828	976	1123	1196	1269
836	33	380	462	542	700	854	1006	1158	1233	1308
861	34	392	476	559	721	880	1037	1193	1271	1348
886	35	403	490	575	742	905	1067	1228	1308	1388
911	36	415	504	591	763	931	1098	1263	1345	1427
936	37	426	518	608	784	957	1128	1298	1383	1467
961	38	438	532	624	806	983	1159	1333	1420	1507
986	39	449	546	641	827	1009	1189	1368	1457	1546
1011	40	461	560	657	848	1035	1220	1403	1495	1586
1061	42	484	588	690	890	1087	1281	1473	1570	1665
1111	44	507	616	723	933	1138	1342	1544	1644	1745

Height H [mm]		1700	1800	1900	2000
WIDTH L [mm]	N° El.	Watt $\Delta t=50^{\circ}\text{C}$	Watt $\Delta t=50^{\circ}\text{C}$	Watt $\Delta t=50^{\circ}\text{C}$	Watt $\Delta t=50^{\circ}\text{C}$
136	5	210	221	233	244
161	6	252	265	279	293
186	7	294	309	326	341
211	8	335	354	372	390
236	9	377	398	419	439
261	10	419	442	465	488
286	11	461	486	512	537
311	12	503	531	558	585
336	13	545	575	605	634
361	14	587	619	651	683
386	15	629	663	698	732
411	16	671	707	744	780
436	17	713	752	791	829
461	18	755	796	837	878
486	19	797	840	884	927
511	20	839	884	930	976
536	21	881	928	977	1024
561	22	922	973	1023	1073
586	23	964	1017	1070	1122
611	24	1006	1061	1116	1171
636	25	1048	1105	1163	1220
661	26	1090	1149	1209	1268
686	27	1132	1194	1256	1317
711	28	1174	1238	1302	1366
736	29	1216	1282	1349	1415
761	30	1258	1326	1395	1463
786	31	1300	1371	1442	1512
811	32	1342	1415	1488	1561
836	33	1384	1459	1535	1610
861	34	1426	1503	1581	1659
886	35	1468	1547	1628	1707
911	36	1509	1592	1674	1756
936	37	1551	1636	1721	1805
961	38	1593	1680	1767	1854
986	39	1635	1724	1814	1902
1011	40	1677	1768	1860	1951
1061	42	1761	1857	1953	2049
1111	44	1845	1945	2046	2146

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