

# ZANA-line type ZH [ HORIZONTAL RADIATOR FOR KITCHEN, LIVING ROOM, BATHROOM AND HALL ]



## TUBES

- Vertical, rectangular (45 x 20 mm).
- Centre between the tubes is 40 mm.

ATTENTION: horizontal design, but always with vertical tubes !

## COLLECTORS

Horizontal, rear, round (Ø 35 mm).

## VALVE SET (in option)

THERMIC *designer valve set* (1-8) with rear connection 2 x 1/2" inner thread including *luxury thermostatic head*.

ATTENTION: type ZH is not available with the THERMIC designer valve set MM !

## CONNECTION

- 18, 81, 32, 23, 76, 67, 27, 72, 36, 63, 26, 62, 37, 73, 45, 54.
- MM not possible.
- All supplementary connections are charged.
- One-pipe system is only possible in position 2 or 7.

Supply is standard on the right and return on the left. Reversion of supply and return is possible.

## LUXURY ACCESSORIES

Type ZH is available with several luxury accessories, towel rail, towel ring and robe hook.

## SPECIAL

- Type ZH-2 consists of a double row of vertical rectangular steel precision tubes.
- ZH toilet radiator: ZH-1 10/500.

## COLOURS

- Standard colour is RAL 9016 (Traffic white).
- Other available colours.
- Type ZH is not available in the colour M350 (stainless steel look).

thermic  
DESIGNER RADIATORS

## ZH-1

Ref. nr.: 31500

CE 05 in conformity with EN 442-1: radiators and convectors

n	L(mm)	H(mm)	500	600	700	n	L(mm)	H(mm)	500	600	700	n	L(mm)	H(mm)	500	600	700	
18	704	75/65/20°C	624	728	831	30	1184	75/65/20°C	1040	1214	1384	52	2064	75/65/20°C	1803	2104	2399	
		90/70/20°C	778	908	1035			90/70/20°C	1297	1513	1725			90/70/20°C	2248	2623	2991	
20	784	75/65/20°C	694	809	923	32	1264	75/65/20°C	1110	1295	1476	56	2224	75/65/20°C	1942	2266	2584	
		90/70/20°C	865	1009	1150			90/70/20°C	1383	1614	1840			90/70/20°C	2421	2824	3221	
22	864	75/65/20°C	763	890	1015	36	1424	75/65/20°C	1248	1457	1661	60	2384	75/65/20°C	2081	2428	2768	
		90/70/20°C	951	1110	1265			90/70/20°C	1556	1816	2071			90/70/20°C	2594	3026	3451	
24	944	75/65/20°C	832	971	1107	40	1584	75/65/20°C	1387	1618	1846	64	2544	75/65/20°C	2220	2589	2953	
		90/70/20°C	1038	1210	1380			90/70/20°C	1729	2017	2301			90/70/20°C	2767	3228	3681	
26	1024	75/65/20°C	902	1052	1200	44	1744	75/65/20°C	1526	1780	2030	68	2704	75/65/20°C	2358	2751	3138	
		90/70/20°C	1124	1311	1495			90/70/20°C	1902	2219	2531			90/70/20°C	2940	3430	3911	
28	1104	75/65/20°C	971	1133	1292	48	1904	75/65/20°C	1665	1942	2215	72	2864	75/65/20°C	2497	2913	3322	
		90/70/20°C	1210	1412	1610			90/70/20°C	2075	2421	2761			90/70/20°C	3113	3631	4141	
															Watt/el. 75/65/20°C	34,68	40,46	46,14
															Watt/el. 90/70/20°C	43,23	50,43	57,52
															Weight, kg/element	0,90	1,05	1,20
															Water content, l/el	0,41	0,47	0,54
															n-exponent	1,25	1,25	1,25

= Stock radiators

Reference nr.: 31500 / 31510	Connection	Tubes	0000	Height	Colour
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ZH-2

Ref. nr.: 31510

CE 05 in conformity with EN 442-1: radiators and convectors

thermic  
DESIGNER RADIATORS

n	L(mm)	H(mm)	500	600	700	n	L(mm)	H(mm)	500	600	700	n	L(mm)	H(mm)	500	600	700																	
18	704	75/65/20°C	1035	1205	1372	30	1184	75/65/20°C	1724	2009	2287	52	2064	75/65/20°C	2989	3482	3964																	
		90/70/20°C	1297	1510	1720			2161	2517	2866	3746			4363	4968																			
20	784	75/65/20°C	1150	1339	1525	32	1264	75/65/20°C	1839	2143	2440	56	2224	75/65/20°C	3219	3750	4269																	
		90/70/20°C	1441	1678	1911			2305	2685	3057	4034			4699	5350																			
22	864	75/65/20°C	1265	1473	1677	36	1424	75/65/20°C	2069	2411	2745	60	2384	75/65/20°C	3449	4018	4574																	
		90/70/20°C	1585	1846	2102			2593	3021	3439	4322			5035	5732																			
24	944	75/65/20°C	1380	1607	1830	40	1584	75/65/20°C	2299	2678	3050	64	2544	75/65/20°C	3679	4285	4879																	
		90/70/20°C	1729	2014	2293			2881	3356	3822	4610			5370	6115																			
26	1024	75/65/20°C	1494	1741	1982	44	1744	75/65/20°C	2529	2946	3355	68	2704	75/65/20°C	3909	4553	5184																	
		90/70/20°C	1873	2182	2484			3169	3692	4042	4898			5706	6497																			
28	1104	75/65/20°C	1609	1875	2135	48	1904	75/65/20°C	2759	3214	3660	72	2864	75/65/20°C	4139	4821	-																	
		90/70/20°C	2017	2350	2675			3457	4028	4586	5186			6042	-																			
<div style="display: flex; justify-content: space-between;"> <div style="width: 30%;"> <p><span style="border: 1px solid black; display: inline-block; width: 15px; height: 10px; vertical-align: middle;"></span> = Stock radiators</p> </div> <div style="width: 60%;"> <table border="1"> <tr> <td>Watt/el. 75/65/20°C</td> <td>57,48</td> <td>66,96</td> <td>76,24</td> </tr> <tr> <td>Watt/el. 90/70/20°C</td> <td>72,03</td> <td>83,91</td> <td>95,54</td> </tr> <tr> <td>Weight, kg/element</td> <td>1,69</td> <td>1,98</td> <td>2,28</td> </tr> <tr> <td>Water content, l/el</td> <td>0,75</td> <td>0,89</td> <td>1,03</td> </tr> <tr> <td>n-exponent</td> <td>1,28</td> <td>1,28</td> <td>1,28</td> </tr> </table> </div> </div>															Watt/el. 75/65/20°C	57,48	66,96	76,24	Watt/el. 90/70/20°C	72,03	83,91	95,54	Weight, kg/element	1,69	1,98	2,28	Water content, l/el	0,75	0,89	1,03	n-exponent	1,28	1,28	1,28
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