

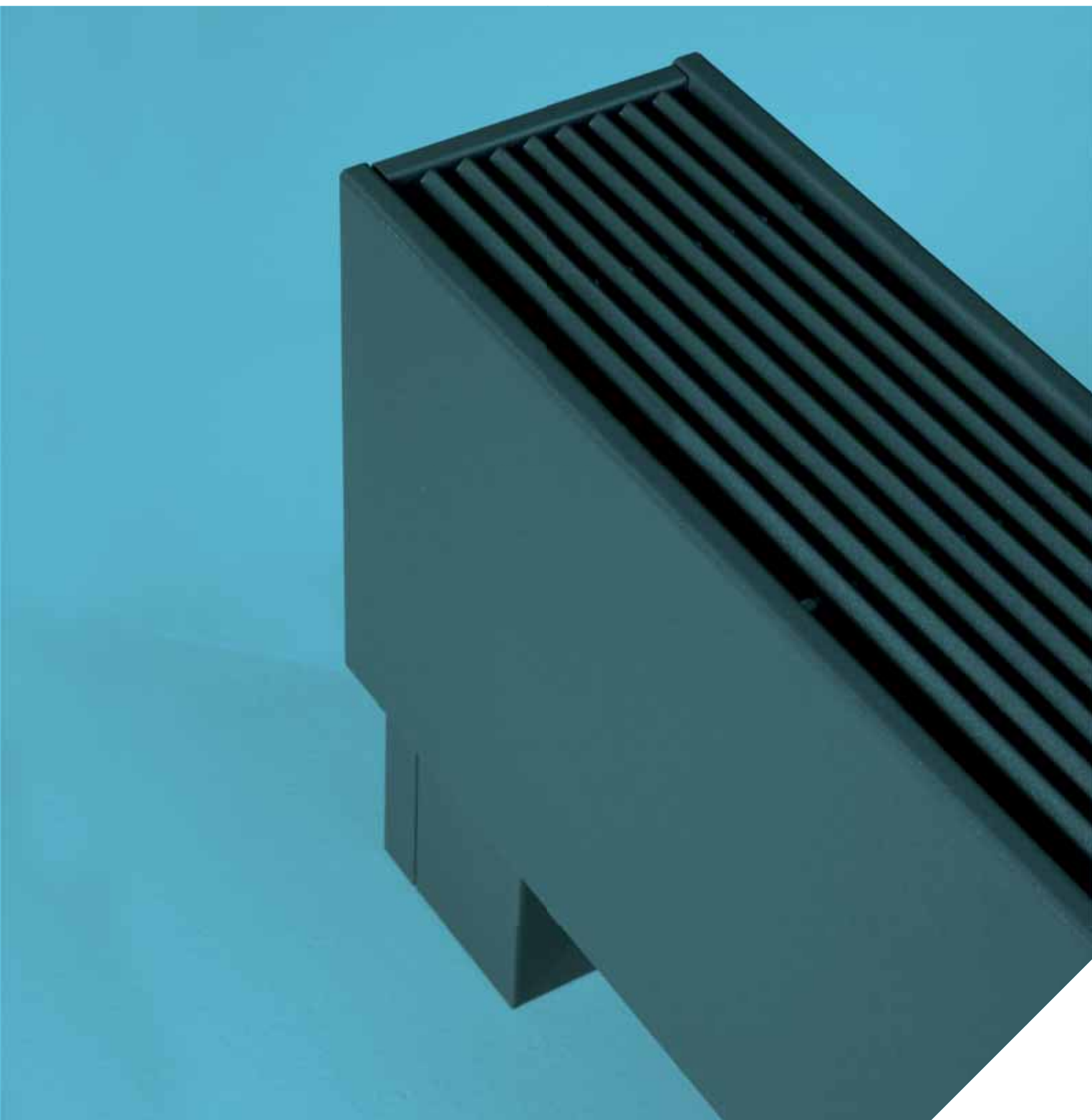
jaga

CLIMATE DESIGNERS

Heating 

Light cooling 

MINI FREESTANDING HYBRID kr. 2024.DK



jaga

CLIMATE DESIGNERS

MINI FREESTANDING HYBRID

Unobtrusive Hercules.

- For spaces with large windows, glazed façades, for window displays, conservatories, under window seats and for dwarf walls.
- Equipped as standard with pipe work guard.
- No wasteful heat loss from radiation through glazing.
- Stable one-piece casing.
- Low-H₂O technology with super conductive and ultra fast heat exchanger for low energy consumption and maximum heat emission.
- Twin Power for better compensation of the downward cold air flow next to glazed façades or ventilation grilles.
- Safe surface temperature.
- **A 30 year guarantee** on the heat exchanger.





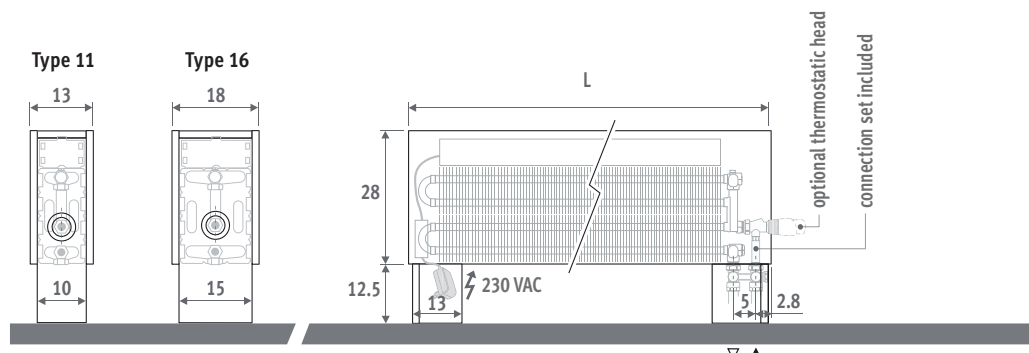
MINI FREESTANDING HYBRID



MINI FREESTANDING HYBRID

DIMENSIONS (in cm)

Connection set included



DELIVERY

Easy to install.

Standard delivery:

- pre-assembled radiator on integrated feet, consisting of a one piece casing, feet with pipe guard, DBH set incl. operation, control and power supply 24 VDC
- detachable grille
- Jaga thermostatic H-valve and sleeve couplings. Connections 3/4" Eurocone in the foot, left or right.
- straight air vent 1/8"
- collar in stainless steel effect for the connection side

COLOURS

Environmentally friendly, scratch-resistant, high UV resistant powder coating.

Standard colours:

- traffic white RAL 9016 (133), soft touch lightly structured satin lacquer
- sandblast grey (001), fine texture metallic lacquer
- off-black RAL 7021 (145) Soft touch: finely-textured matte look, gloss degree < 10%

Other colours: see colour chart.

OPTIONS

Thermostatic heads



Surcharge Thermostatic head	Kr.
.../AC Heating	405
.../AS Heating	330
.../AW Heating	270
.../JW Heating	330
.../HC Heating and cooling	683
.../MA Heating and cooling	42

DIMENSIONS	POSITION	HEATING Room temperature 20 °C				COOLING Room temperature 27 °C	SOUND PRESSURE dB(A)	ELECTRIC POWER CONSUMPTION W	PRICE Standard colours Kr.	PRICE Other colours Kr.	ORDER CODE	
		L cm	B cm	75/65 Watt	55/45 Watt	45/35 Watt						35/30 Watt
081	11	1	1648	933	589	355	276	26.0	6.3	9780	10628	MIFH.02808111.XXX/X/00/...
		2	1770	1002	633	381	296	30.0	6.8			
		3	2136	1210	764	460	358	41.8	9.1			
16	1	1	2040	1156	730	439	312	26.0	6.0	10545	11393	MIFH.02808116.XXX/X/00/...
		2	2188	1239	783	471	335	30.0	6.7			
		3	2936	1663	1050	632	450	42.4	9.0			
101	11	1	2136	1210	764	460	358	26.0	7.8	10583	11925	MIFH.02810111.XXX/X/00/...
		2	2301	1303	823	495	385	30.0	8.7			
		3	2825	1600	1011	608	473	43.0	12.2			
16	1	1	2630	1490	941	566	403	26.0	7.0	11880	13230	MIFH.02810116.XXX/X/00/...
		2	2817	1595	1008	606	431	30.0	7.7			
		3	3883	2199	1389	836	595	44.1	10.7			
121	11	1	2612	1479	935	562	437	26.0	8.9	11820	13163	MIFH.02812111.XXX/X/00/...
		2	2822	1598	1010	607	473	30.0	9.9			
		3	3514	1990	1257	756	589	44.0	14.8			
16	1	1	3242	1836	1160	698	496	26.0	8.7	12893	14243	MIFH.02812116.XXX/X/00/...
		2	3472	1966	1242	747	532	30.0	9.8			
		3	4830	2735	1728	1039	740	44.8	14.3			
141	11	1	3077	1743	1101	662	515	26.0	10.1	13148	14498	MIFH.02814111.XXX/X/00/...
		2	3333	1887	1192	717	558	30.0	11.2			
		3	4203	2380	1504	904	704	44.8	17.5			
16	1	1	3844	2177	1376	827	589	26.0	9.6	14198	15548	MIFH.02814116.XXX/X/00/...
		2	4117	2332	1473	886	630	30.0	10.5			
		3	5777	3272	2067	1243	885	45.4	14.4			
181	11	1	4031	2283	1442	867	675	26.0	12.2	15060	16403	MIFH.02818111.XXX/X/00/...
		2	4376	2478	1566	942	733	30.0	13.7			
		3	5581	3161	1997	1201	935	46.0	22			
16	1	1	4843	2743	1733	1042	686	26.0	11.5	15968	17310	MIFH.02818116.XXX/X/00/...
		2	5171	2929	1850	1113	733	30.0	12.8			
		3	7371	4175	2637	1586	1045	46.4	19.6			
241	11	1	5238	2967	1874	1127	877	26.0	14.8	18885	21233	MIFH.02824111.XXX/X/00/...
		2	5738	3250	2053	1235	961	30.0	16.6			
		3	7648	4331	2736	1646	1281	47.2	28.0			
16	1	1	6916	3917	2475	1488	1059	26.0	16.4	20625	22980	MIFH.02824116.XXX/X/00/...
		2	7168	4060	2565	1543	1098	30.0	17.7			
		3	10512	5953	3761	2262	1610	48.1	29.7			

fill in colour code
C (Crossflow H-blok) eller S (H-blok)
enter code thermostatic head
fill in sleeve coupling code
Precision metal tube 15/1 **115**
Precision metal tube 16/1 **116**
RPE/ALU tube 16/2 **616**
RPE/ALU tube 20/2 **620**

(other sleeve couplings:
see "Connection sets and Valves Low-H2O")



NOTES

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The information in this price list is correct at the time of printing.
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All prices in DKK, exclude VAT. Prices valid from January 1, 2024.
Replaces all existing price lists.