

ENERGYST AIR-TO-AIR HEATERS SPECIFICATION



AIR-TO-AIR HEATERS 70 KW - 350 KW

EFFICIENT AIR HEATER RENTAL SOLUTIONS

Our portable indirect oil-fired air heaters and space heaters produce warm air that is distributed by air hoses and grilles and plenums or air ducting. We guarantee a fast seasonal response. All the heaters use indirect heating with a closed heating system that separates the fresh air inlet. You can hire

an air heater solution putting out from 70 to 350 kW. They are for installation outside of the area to be heated. They have thermostatic control, with an easy-to-use control panel.

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TECHNICAL INFORMATION

Model		70	115	175	260	350
Heating capacity	kW	70	115	175	260	350
Power supply	V/Ph/Hz/PE	230/1/50/PE	400/3/50/PE+N	400/3/50/PE+N	400/3/50/PE+N	400/3/50/PE+N
Power connection	-	Shuko 16A	CEE 32A (5-pole)	CEE 32A (5-pole)	CEE 32A (5-pole)	CEE 32A (5-pole)
Power consumption	kW	2.5	2.5	3.5	6	8
Power protection (slow fuse)	A	16	16	16	25	25
Air flow	m ³ /hr	4000	7000	10000	15000	20000
Maximum fuel consumption	L/hr	7	12	18	27	36
Air inlet (3x) / outlet (1x) [Ø]	mm	500 / 500	500 / 500	650 / 650	800 / 650	800 / 650
Dimensions [LxWxH]	mm	2450 x 800 x 1370	2740 x 800 x 1450	2920 x 1200 x 1750	3750 x 1200 x 2100	4670 x 1200 x 2100
Weight	kg	620	640	1010	1590	1970
Max. sound pressure at 7 m	dB(A)	62	64	64	66	68

Details are given for guidance only. Exact equipment may vary according to geographical location and availability.

**WE'D LIKE TO
HEAR FROM YOU**

If you would like to talk to us, request a rental or have a question there are two ways to contact us.

CALL US: 00800 3637 4978
EMAIL US: INFO@ENERGYST.COM

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