

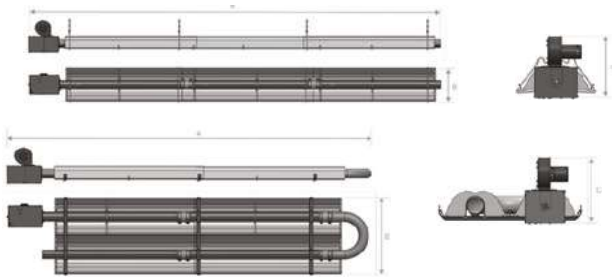


MAGNOHEAT® EUA / EUAV

High-efficiency gas radiant heating system, available in push or vacuum versions. It incorporates a two-stage burner (10–60 kW) and an optimized reflector that maximizes downward radiation with up to 90% thermal efficiency. Its aluminized steel tubes ensure durability and uniform heat distribution. Configurable in linear, U-shaped, or double configurations, with the option of 45° installation. Ideal for warehouses, workshops, or sports centers, it provides immediate, homogeneous, and efficient heat in large spaces.

USA: Radiant tube (L and U)

Radiant tube heaters, L and U configurations



100% efficient reflector profile that is designed to maximize the downward radiant heating effect and optimize efficiency.

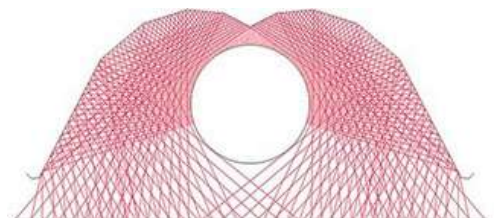
The two-stage, high/low burner technology is standard to optimize the combination of energy savings and comfort. *Can operate in single-stage mode.

Manufactured with an aluminized and heat-treated (heated) emitter tube surface. Its emissivity of 0.85 provides maximum radiant power.

CLEAN, QUIET HEAT WITHOUT DRAFTS



The heavy-duty brackets and couplings are designed to support the weight of the entire system and can be braced to direct the emitter at a 45-degree angle if needed.



Radiant tube heaters, L and U configurations

Model			EUA LINEAR						EUA TUBE					
			10	20	30	40	50	60	20s	20	30	40	50	60
Heat input (natural gas)	High fire	kW (gross)	11	22	30	43.5	52.5	61	22	22	30	43.5	52.5	61
	Low fire	kW (gross)	8.5	17	23	32	39.5	44.5	17	17	23	32	39.5	44.5
Heat input (LPG propane)	High fire	kW (gross)	10.5	21.5	29.5	40	N / A		21.5	21.5	29.5	40	N / A	N / A
	Low fire	kW (gross)	8.5	16.5	23	31	N / A		16.5	16.5	23	31	N / A	N / A
Gas connection	BSP/Rc		½"						½"					
Supply pressure	mbar		Natural gas - 20 / Propane - 37						Natural gas - 20 / Propane - 37					
Electricity	V/phase/Hz		230/1/50						230/1/50					
Minimum gas flow rate	m3/h	Night gas	0.8	1.6	2.2	3.0	3.8	4.2	1.6	1.6	2.2	3.0	3.8	4.2
		GLP	1.3	0.6	0.9	1.2	N / A		0.6	0.6	0.9	1.2	N / A	
Maximum gas flow rate		Night gas	1.0	2.1	2.9	4.1	5.0	5.8	2.1	2.1	2.9	4.1	5.0	5.8
		GLP	0.4	0.8	1.1	1.6	N / A		0.8	0.8	1.1	1.6	N / A	
Flue diameter	mm		100						100					
Air inlet connection	mm		100						100					
Suggested mounting heights	Minimum (m)		2.5	3.0	4.0	5.0	5.5	6.5	3.0	3.0	4.0	5.0	5.5	6.5

Dimensions and weights

Model		EUAL (Linear)						United States (U-Tube)					
		10	20	30	40	50	60	1920s	20	30	40	50	60
A	mm	3400	9500	9500	12550	18650	21700	3875	5400	5400	6950	10000	11480
B	mm	400	400	400	400	400	400	900	900	900	900	900	900
C	mm	400	400	400	400	400	400	390	390	390	390	390	390
Weight kg		46	64	64	80	112	127	52	66	66	82	114	129

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