

Gas Heaters

Heater Axial Fan



The axial gas heater YAHEC ATH was especially studied for heating, of small and great volumes, the commercial and industrial buildings.

This product is designed to offer an economic solution as well in new installation as in restoration of buildings.

It is proposed in two versions :

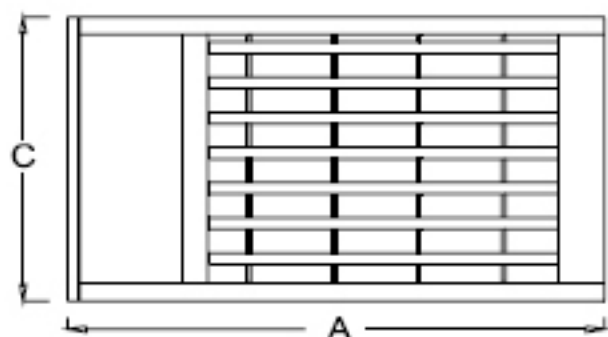
- Standard range : efficiency < 91 %
- High efficiency range : efficiency > 92 %

for models going from 16 to 95 Kw.

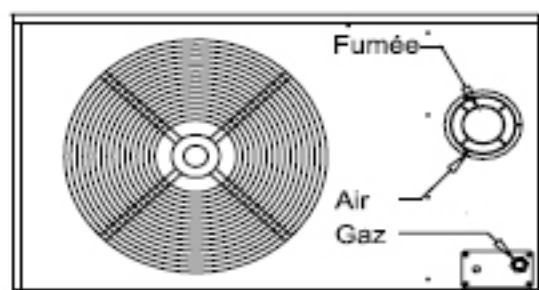
Advantages

	
Exit concentric until 35 Kw Low noise level of fan Low height of heater	Double louvres series Panel white color RAL 9003 Regulation and control by pilot wire or individual connection
	
Combustion multi-torch with Low Nox emission Electronic ignition with ionisation sensor	Exit concentric until 35 Kw Low noise level of fan Low height of heater

Dimentional Data



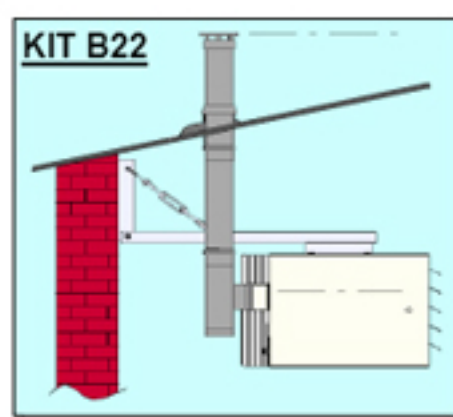
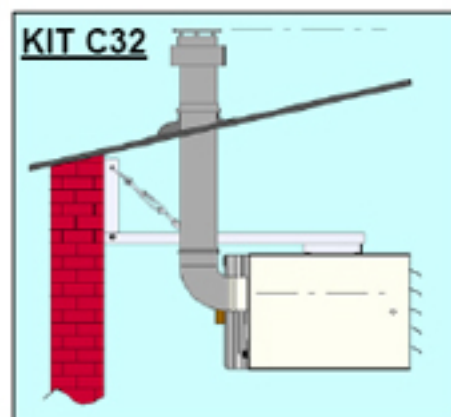
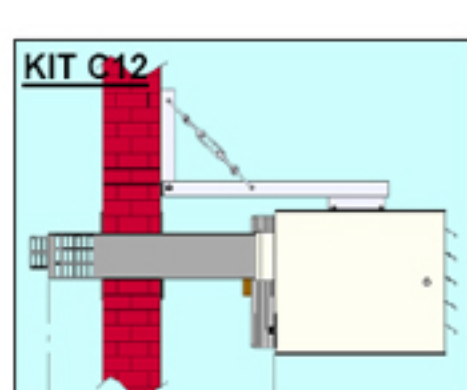
Connexion pour 20/28/35



HIGH EFFICIENCY RANGE

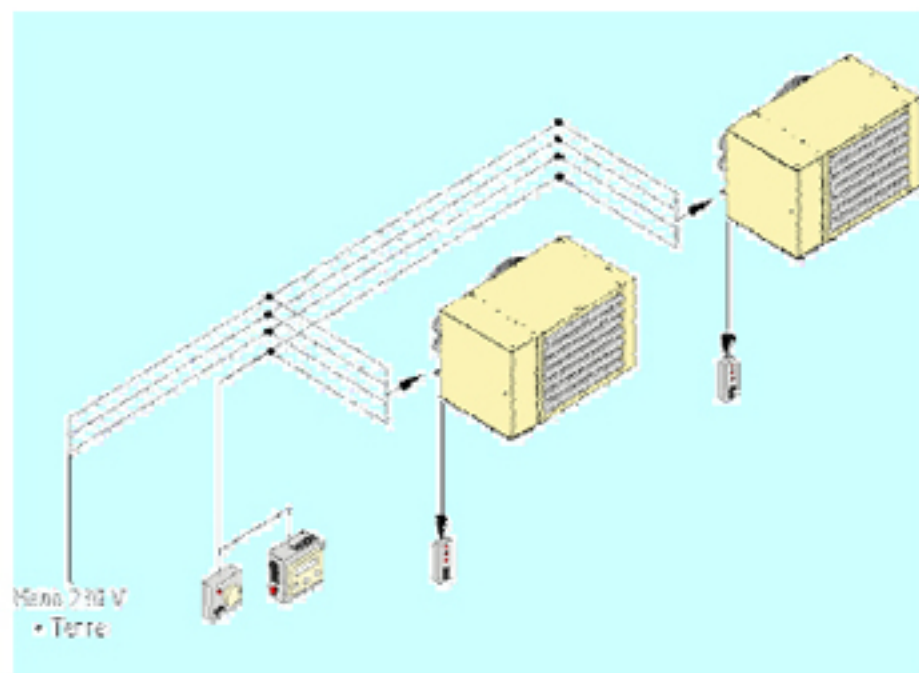
Model		AR 1 H	AR 2 H	AR 3 H	AR 4 H	AR 5 H	AR 6 H	AR 8 H
Input	kW	14.2	20	27	34	50	60	80
Output	kW	13.1	18.4	24.8	31.3	46	55.2	73.6
Air flow at 50°C	m³/h	1 500	1 650	2 300	3 250	5 300	6 500	8 800
Noise level	dB(A)	39	39	40	41	51	52	49
Width A	mm	810	1040	1040	1040	1040	1040	1120
Depth B	mm	780	800	820	820	840	840	840
Height C	mm	356	460	460	510	700	820	1075
Exit fume/ Air Input	mm	80/125				130/130		
Weight	Kg	57	82	90	100	125	155	185
Electrical Supply	Volts	Mono 230						

Flue Examples



Control By Pilot Wire Untill 8 Heaters

Control By Pilot Wire Untill 8 Heaters



Control Individual For 1 Heater

