

# MHAG Series

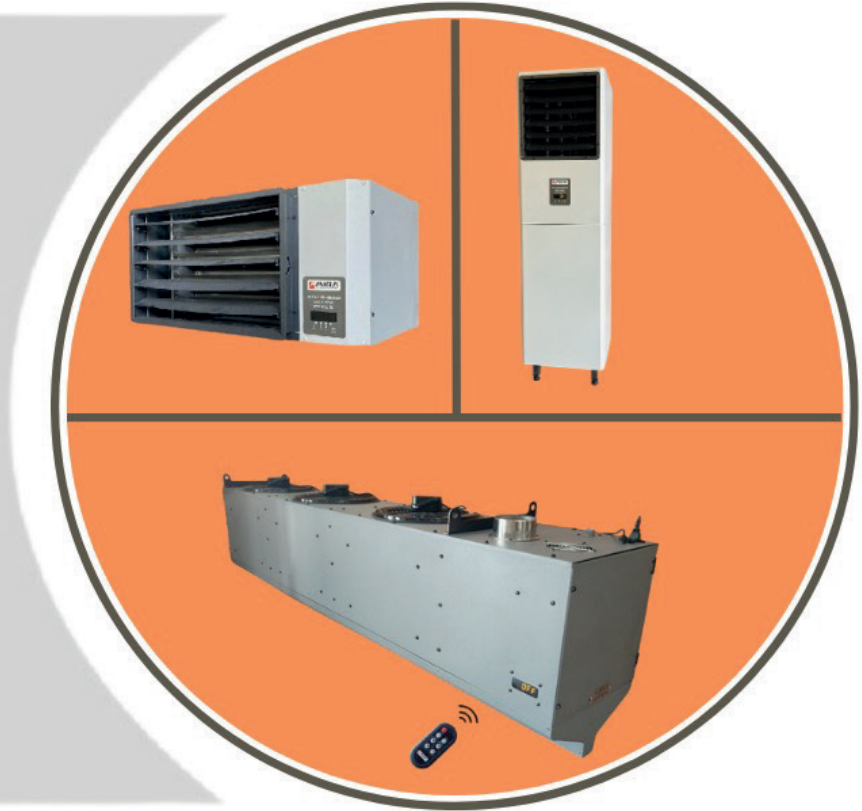
## MHAG-F Series



## MGAC Series



# GAS FIRED HOT AIR GENERATORS





## Information

Mira MHAG gas fired hot air generators produce safe, clean and comfortable heating solution for indoor areas such as restaurants, warehouses, factories and industrial areas. It gives high efficiency with 3 different power stage with remote control and room thermostat. MHAG heaters can be operated with NG and LPG gases and available from 20 to 100 kW capacities.

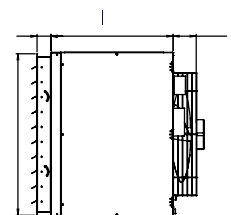
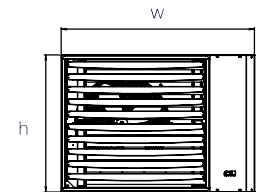


## Features

- High resistant heat exchanger
- Silent design
- High efficiency > 92%
- 3 stage power control
- Digital screen
- Optional remote control
- Optional room thermostat
- Auto ignition and power modulation



Model	MHAG- 20	MHAG- 27	MHAG- 35	MHAG- 42	MHAG- 50	MHAG- 60	MHAG- 70	MHAG- 80
Power (kW)	20	27	35	42	48	58	68	78
Natural Gas Consumption (m3/h)	2,08 m3/h	2,81 m3/h	3,64 m3/h	4,37 m3/h	5,00 m3/h	6,04 m3/h	7,09 m3/h	8,13 m3/h
Gas Connection	G 3/4							
Air Flow (m3/h)	2980	2980	4800	4800	6950	6950	8000	8000
Weight (kg)	60	65	73	80	80	85	90	100
Electrical Power (W)	340	340	440	440	625	625	670	670
Electrical Connection	230v / 50hz							
L x W x H (cm)	47 x 85 x 41	47 x 85 x 41	57 x 95 x 51,5	57 x 95 x 51,5	72 x 115 x 65	72 x 115 x 65	88 x 125 x 65	88 x 125 x 65





## Information

MHAG-F series free standing gas fired hot air generator is a well designed and efficient heater for your indoor spaces. With standalone design, you can place MHAG-F heater in spaces with easiness. It works with 3 different power stage with remote control and room thermostat. MHAG F series heaters can be operated with NG and LPG gases and available from 15 to 40 kW capacities.

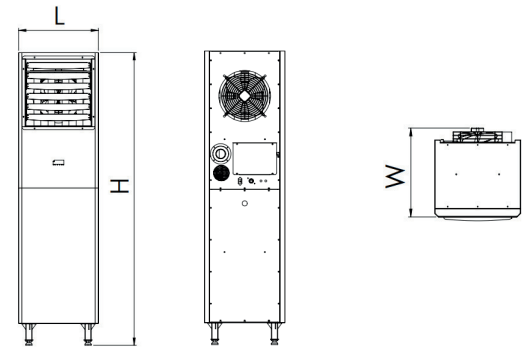


## Features

- Suitable free standing design
- Silent operation
- High efficiency > 92%
- 3 stage power control
- Digital screen
- Optional remote control
- Optional room thermostat
- Auto ignition and power modulation



Model	MHAG- F15	MHAG- F20	MHAG- F30	MHAG- F40
Power (kW)	14,7	19,8	29,4	39,5
Natural Gas Consumption	1,53 m³/h	2,06 m³/h	3,06 m³/h	4,11 m³/h
Gas Connection	G 3/4			
Air Flow (m³/h)	2980	2980	4800	4800
Weight (kg)	60	60	73	83
Power (Watt)	340	340	440	440
Electric Power	220v / 50hz			
L x W x H (cm)	50 x 52 x 185	50 x 52 x 185	55 x 64 x 194	60 x 71 x 204





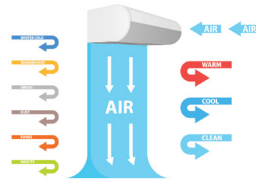
## Information

MGAC gas fired hot air curtain provides efficient heat and air jet solution for closed areas and buildings. It gives powerful air flow and with 3 different heat stage to protect your air against outside flows. It can be worked with 3 different heat stage with optional room thermostat and remote control.



## Features

- Powerful air jet
- 3-stage power control
- Digital display, remote control
- Room thermostat
- Efficiency > 90%



Model	MGAC 20	MGAC 30	MGAC 40	MGAC 50
Power (kW)	22	29,3	38,6	48,2
Natural Gas Consumption (m3/h)	2,08 - 1,56 - 1,04	2,77 - 2,07 - 1,38	3,66 - 5,49 - 1,83	4,57 - 3,42 - 2,28
Gas Connection	G 3/4			
Air Flow (m3/h)	5100	9900	13200	16000
Weight (kg)	68	78	94	104
Electrical Power (W)	460	640	830	1040
Voltage Supply	220 V / 50 Hz			
L x W x H (cm)	200 x 35 x 50	200 x 40 x 55	250 x 40 x 55	250 x 45 x 60

