



POULTRY HEATERS

GAS

AGH

OIL

ADH

ELECTRIC

EH

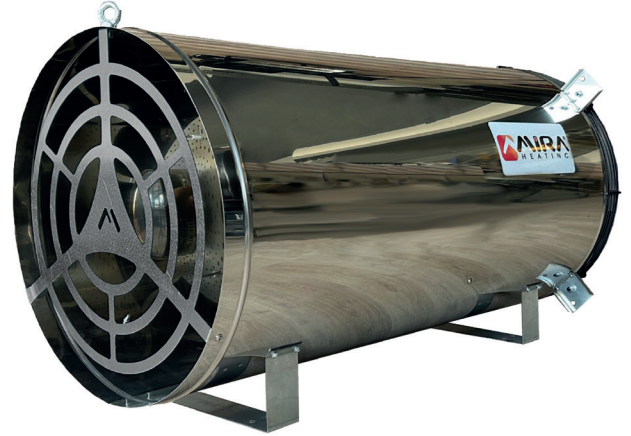
Mira Heating

miraheating.com



Information

Mira AGH direct gas fired air heater is developed for use in poultry and greenhouse applications. With direct heating, it operates at maximum efficiency. It has 3 stage power automation with capacities varies from 40kW to 120 kW. It can operate with LPG, Natural Gas and Propane.

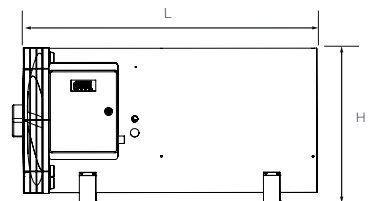
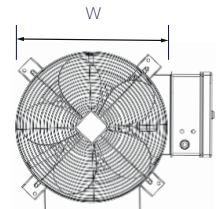


Features

-  304 Stainless steel case and 316 burner
-  Digital Screen, 3 step power control
-  IP65 protected heater
-  %100 efficiency
-  Optional room thermostat
-  Easy connect to control systems



Model	AGH 40	AGH 70	AGH 100	AGH 120
Heat Power (kW)	40-30-20 (3 steps)	70-50-40 (3 steps)	100-80-60 (3 steps)	120-100-60 (3 steps)
NG Consumption (m³/h)	3,77 - 2,82 - 1,88	6,59 - 4,70 - 2,90	9,41 - 7,53 - 5,64	11,29 - 9,41 - 5,64
LPG Consumption (kg/h)	2,90 - 2,17 - 1,45	5,07 - 3,62 - 2,18	7,24 - 5,79 - 4,34	8,68 - 7,24 - 4,34
Gas Connection	G 3/4			
Air flow (m³/h)	4000	5700	7000	
Weight (kg)	20	25	30	32
Electric Power (W)	220	300	500	500
Voltage Supply	230 V / 50-60 Hz			
L x W x H (mm)	900 x 400 x 470	1100 x 450 x 520	1100 x 520 x 600	1260 x 520 x 600





Information

Mira ADH, oil direct blow heaters are specially designed to be used in poultry and greenhouse applications. It operates at highest efficiency with direct blowing. With its specially developed combustion chamber, it provides low emissions of up to 5ppm CO and does not pollute the ambient air.

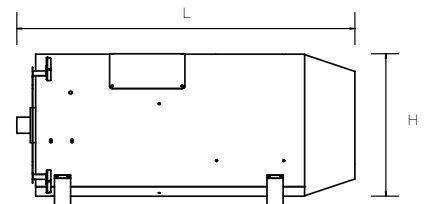
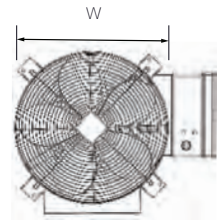


Features

-  304 Stainless steel case and chamber
-  Digital display, error indication
-  IP55 protected heater
-  100% efficiency
-  Easy connection to control systems
-  Danfoss fuel pump and transformer



Model	ADH-80	ADH-100	ADH-120
Heat Power (kW)	80	100	120
Air Flow (m³/h)	7500		
Weight (kg)	55		
Electric Power (W)	750		
Electric Connection	230V - 50Hz		
L x W x H (mm)	1300x525x600		





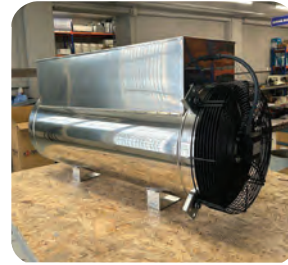
Information

Mira EH electric fan heater has been specially developed for use in chicken coops, greenhouses and all area heating. It provides the highest comfort quickly with its maximum capacity of 36kW and 2-stage power adjustment. With its digital display thermostat, fan and resistance controls can be made separately and can be connected to external automation systems.



Features

-  304 Stainless steel case and resistance
-  Digital Control, 2 levels
-  IP55 protected heater
-  100% efficiency
-  Room thermostat
-  Easy connection to control systems



Model	EH - 36
Power (kW)	36-18 (2 steps)
Voltage	380V, 3-faz
Max. Current (A)	55
Air Flow (m3/h)	4000
Cable Size	5x10 NYY
Heating Area (m2)	200 - 600

