

GA | Direct propane gas fired



GA-60 E

FEATURES

- All GA models can be connected to a modulating system.
- Supplied with burner relay, ionization flame protection, thermostat connection and hose breakage protection.
- Clean combustion air through fresh outside air supply.
- Service-friendly, humidity- and dust proof control panel.
- Adjustable capacity.
- KIWA certified

APPLICATIONS

- Heating of greenhouses and polytunnels (control of CO₂ en CO levels imperative).
- Heating of pig- and poultry houses.
- Drying of agricultural produce.

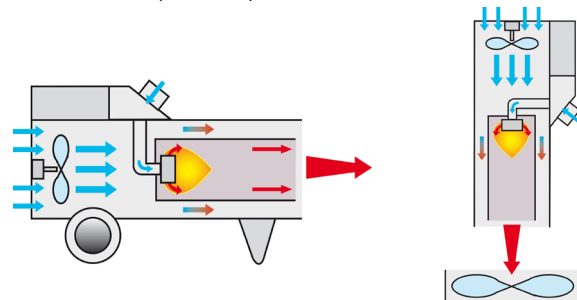
ADVANTAGES

- Can be installed both horizontally and vertically to supply warm air to the fans of drying installations.
- Suspension brackets and wheel sets available as an option. (wheel set standard on GA-110)
- Large capacity.

WORKING PRINCIPLE

A direct gas-fired heater.

This product requires ventilation of the area at all times. Installation by qualified personnel only.



TECHNICAL SPECIFICATIONS |

GA SERIES	24	42	60	85	110
Heat output min. (kW)	16	18	27	39	54
Heat output max. (kW)	31	44	63	93	130
Fuel consumption gas Min. (kg/hr)	1.1	1.4	1.9	2.8	3.9
Fuel consumption gas Max. (kg/hr)	2.1	3.2	4.8	6.7	9.3
Heated airflow (m ³ /hr)	760	760	2.400	2.400	4.000
Power consumption (A) 230V	0.60	0.60	0.64	0.64	2.20
Gas connection Ø (inch)	1/2	1/2	1/2	1/2	1/2
Gas pressure on heater (bar)	0,4-1,5	0,4-1,5	0,4-2,0	0,4-2,0	0,4-2,0
Thermostat connection	✓	✓	✓	✓	✓
Dimensions L*W*H (cm)	58*37*45	58*37*45	109*46*47	109*46*47	118*53*60
Weight (kg)	19kg	19kg	36kg	36kg	55kg
Item number	40.274.000	40.277.000	40.707.005	40.707.002	40.710.005