

# NG

## Warm Air Heater

Stainless steel

Heating medium LPG/I 3 P  
Heat output 7 – 100 kW  
Air output 7 – 2,800 cbm/h  
Semi or fully automatic



### Application:

- Exhibition halls
- Construction site heating
- Site drying
- De-icing
- Event rooms
- Marquees
- Airplane hangars
- Horticulture
- Grain drying
- Greenhouses
- Rooms for commercial use
- Industrial halls
- Storage rooms
- Agriculture
- Centres of logistics
- Production facilities
- Protection spaces
- Sports halls
- Stable heating
- Tennis halls
- Air domes
- Event tents
- Consumer markets
- Workshops

### Handy and powerful:

The units of our NG series are technically finished, fair in consumption and variable in use inside rooms with ventilation.

#### Type NG 15

Semi automatic with Piezo ignition. Inexpensive heating unit for smaller rooms and construction phases.

#### Type NG 35 – 100

Fully automatic with electric ignition and ionisation flame control. Uncomplicated connection possibility to use a room thermostat via plug connection.

Included to delivery is a gas hose with pressure control (gas bottles 5.0 – 33.0 kilos). Heating capacity can be chosen variably within the stated range.

All units are optimally intended for frost-free maintenance of building sites and are often used for grain drying in agriculture.



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### Technical Data

Type	NG-	15	35	50	75	100
Model		Semi automatic		Fully automatic		
Nominal heat loading capacity	kW	7.0–14.0	18.0–35.0	25.0–50.0	35.0–70.0	50.0–100.0
Air output	cbm/h	480	1,100	1,400	2,000	2,800
Connected pressure	bar	2.5–10.0	2.5–10.0	2.5–10.0	2.5–10.0	2.5–10.0
Connection value	kg/h	0.54–1.09	1.41–2.73	1.95–3.91	2.73–5.47	3.91–7.81
Electric connection	V/Hz	230/50	230/50	230/50	230/50	230/50
Current consumption	A	0.48	0.48	0.48	0.60	0.92
Length	mm	500	500	650	800	1,000
Width	mm	220	320	320	370	370
Height	mm	320	460	460	520	520
Weight	kg	8	14	16	21	26
Product ID number		CE-0085 AQ 0806		CE-0085 AQ 0232		
Control		Semi automatic with Piezo ignition		Fully automatic with electrical ignition and possibilities to connect a room thermostat		