

NG

Warm Air Heater

Stainless steel

Heating medium LPG / I 3 P

Heat output 18 - 100 kW

Air output 1.100 - 2.800 m³/h

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 35 and 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		NG-	35	100
Type				Fully automatic
Model				Fully automatic
Nominal heat loading capacity	kW		18.0 - 35.0	50.0 - 100.0
Air output	cbm / h		1,100	2,800
Connected pressure	bar			2.5 - 10.0
Connection value	kg / h		1.41 - 2.73	3.91 - 7.81
Electric connection	V / Hz			230 / 50
Current consumption	A		0.48	0.92
Length	mm		500	1,000
Width	mm		320	370
Height	mm		460	520
Weight	kilos		14	26
Product ID number			CE-0085 AQ 0232	
Control			Fully automatic with electrical ignition and possibilities to connect a room thermostat	

Subject to changes of dimensions and technical data (Version: 2024-04)