

# NG-A

## Warm Air Heater

Stainless Steel

Heating medium natural gas and LPG

Heat output 100 kW

Air output 10,500 cbm/h

Fully automatic device



### 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

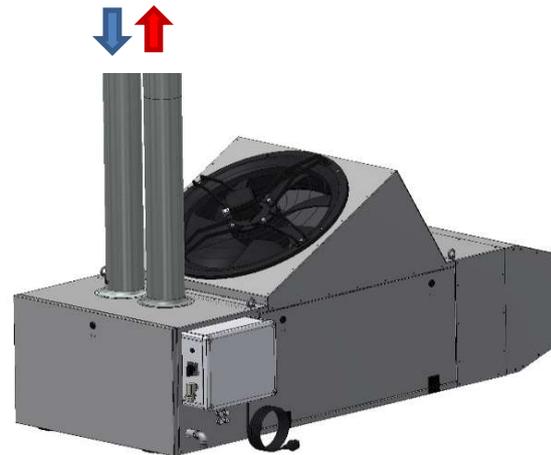
### Cost-effective and easy to maintain.

For heating poultry houses, effective and clean:  
Fully automatic device with electrical ignition, supporting fan, ionisation flame monitoring and closed combustion chamber Operation with LAS (air-flue-system), horizontal or vertical



### Proven technology as standard:

- Warm air heaters the output of which is adapted to practical requirements - easy to adjust - operation with gas type G20, G25, G30, G31
- Housing / combustion chamber made of stainless steel
- Gas connection 3/4"
- Low-maintenance burner
- No exhaust gas emissions in stable = low CO<sup>2</sup> content
- Electrical connection with socket
- Splash-proof control box
- Proven, high-quality built-in components
- Automatic ignition
- Control possible via room thermostat or ventilation control
- Four-point suspension (tags are fixed)



NG-A 100

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Technical Data		NG-A 100
Type		Natural gas and LPG / II 2 ELL 3 B/P
Nominal heat loading capacity	kW	100
Air output	m <sup>3</sup> /h	10,500
Connected pressure	mbar	20 bzw. 50
Connected load	kg/h	7.78
Electrical connection	V/Hz	230/50
Current consumption	A	5.3
Length of throw	m	50
Length	mm	1,890
Width	mm	900
Height	mm	920
Weight	kg	210
Product-ID-no.	CE-0085 CT0546	

Subject to changes of dimensions and technical data (Version: 2024-03)

