

CF 75 SPARK

DIRECT GAS FIRED AIR HEATER



On-site installation



ACCESSORIES INCLUDED



4 x Hanging Hooks



1 x Diverter made of 2 parts
(Left and Right)



Assembly Kit to transform
from LPG to natural gas

OPTIONALS



Hanging chains for
indoor installation



Brackets for indoor
installation



Kit for outdoor
installation



TH5 thermostat



Digital
thermostat

APPLICATIONS BREEDING FARMS



INDOOR INSTALLATION



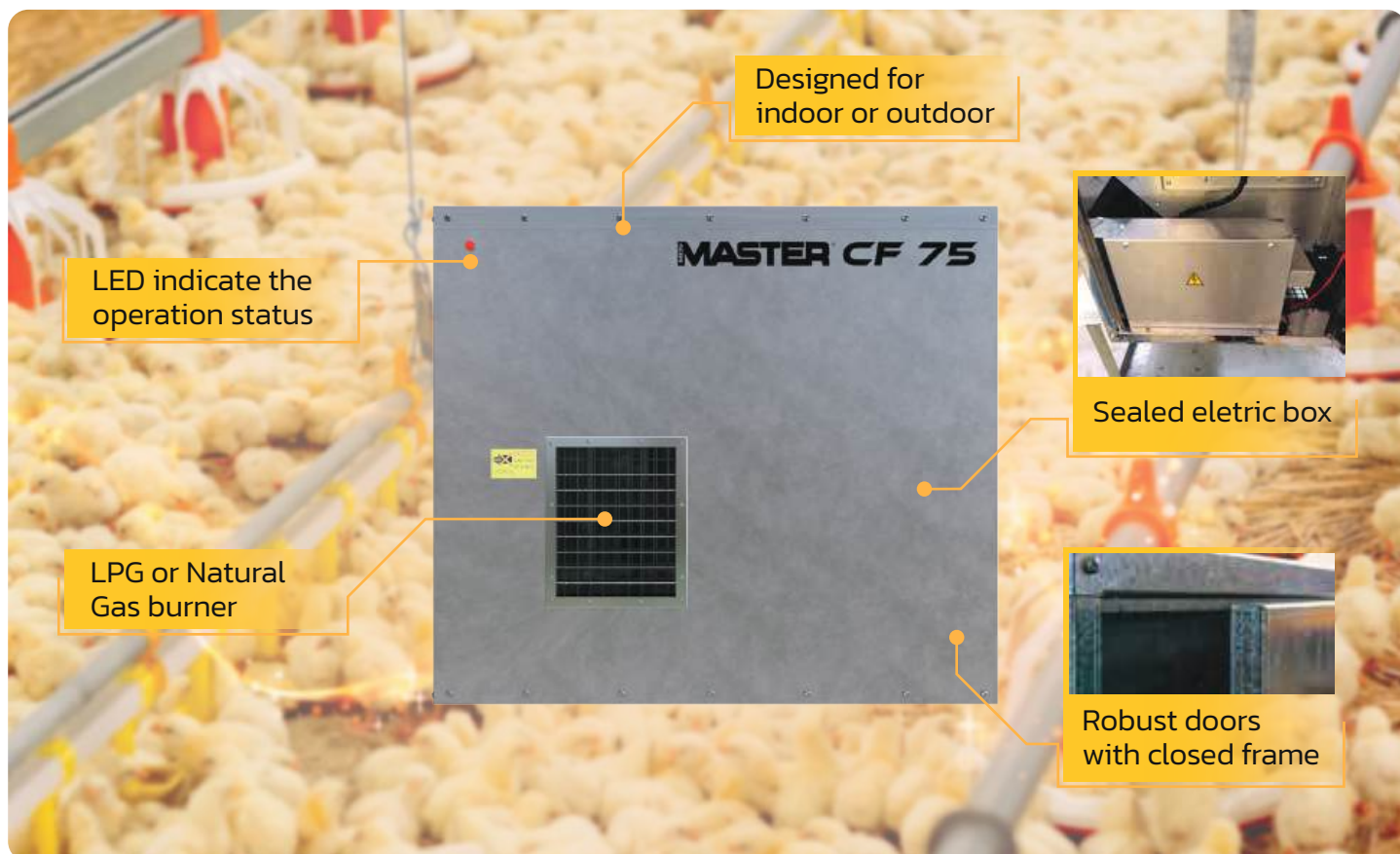
OUTDOOR INSTALLATION

FIXED DIRECT GAS FIRED AIR HEATERS

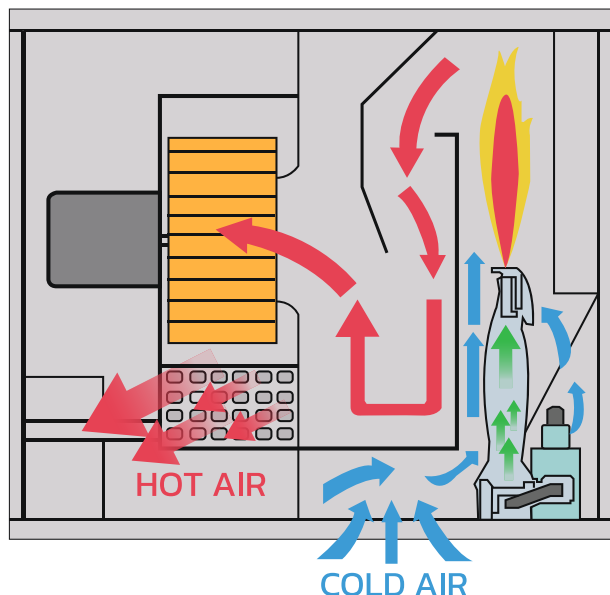
Designed for indoor and outdoor, the CF 75 is easy to install and the availability of cheap fuel allows to cut down on heating costs and built with a sealed motor to ensure maximum reliability even in aggressive environments.

KEY FEATURES

- ✓ Can be placed on the floor or hung from a ceiling
- ✓ Closed motor to assure safety and dependability even in harsh environments
- ✓ Galvanised steel combustion chamber
- ✓ Designed for indoor and outdoor use
- ✓ Reliable twin spark ignition
- ✓ Natural gas or LP gas burner
- ✓ Overheat thermostat
- ✓ High efficiency heat exchanger
- ✓ Galvanised steel body



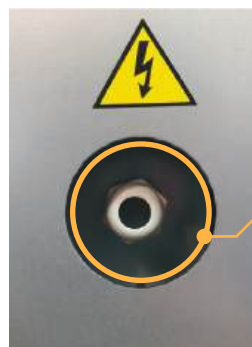
FUNCTIONING PRINCIPLES & CONTROL PANEL



CF 75 SPARK takes air from the bottom, which is heated through a gas burner and comes out through a centrifugal fan.



Switch - Heating or ventilation mode



Sealed hole for power connection

CF 75 SPARK DIRECT GAS FIRED AIR HEATER

Ignition		Spark
Heating power	BtU/h	255.900
	kW	75
	kcal/h	64.500
Air displacement	m³/h	2.100
Fuel consumption (LPG)	m³/h	2,3
Fuel consumption (NATURAL GAS)	m³/h	8
Remote Thermostat		Possible
Electrical power	kW	0,5
Box (l*w*h)	mm	840x520x750
Net/gross weight	kg	61.6/66
Pallet	pcs	4
Power supply	V/Hz	220-240/50

Main features:

- Very reliable spark ignition
- Robust construction
- It can work with LPG or natural gas (transformation kit included)
- Powerful centrifugal fan
- LED indicator
- Overheat thermostat
- Electronic board
- Heating or ventilation mode
- Post ventilation