

## COPILOT SOL GHK

### Convector Propane or Natural gas Generator

The range of **COPILOT SOL GHK** heaters are designed to withstand the harsh environment of the farm and ensure consistency and accuracy of the temperature of comfort of their animals.

It is the only device **approved for livestock** that offers such ease and precision in handling.

#### FEATURES:



- **Robust:** Safety cover and combustion chamber made of stainless steel.
- **Profitable:** possibility of stepless power control heating 0/10V guaranteeing productive welfare of their animals with the lowest consumption (model B)
- **Safe:** It is thermoelectrically safe and it is officially approved for use in livestock. The combustion takes place externally and therefore there are not gas ducting inside of the rooms.
- **Versatile:** With the help of motorized traps one device can heat several rooms.
- **Effective:** The turbine propulsion can work with high pressure, which ensures the optimum distribution of hot air and facilitates the removal of heavy gases.
- **Simple:** using piezo-electric power and driven by regulator or thermostat. Automatic ignition.
- **Complete:** comes with wall mounting externally.

#### TECHNICAL DATA

The range of convectors **COPILOT GHK SOL** has a wide-scale power, perfectly adapted to the size of its rooms.

Model		SOL GHK 15 EZ	SOL GHK 25 EZ	SOL GHK 40 EZ
Propane I3 P/B Gas	Thermal power	10 – 25kW.	22 – 42kW.	22 – 42kW.
	Gas consumption	0,8 – 1,95kg/h	1,7 – 3,3kg/h	1.400m3/h
	Gas pressure	50mbar	50mbar	50mbar
Natural Gas	Thermal power	15 – 25kW.	22 – 42kW.	1,7 – 3,3kg/h
	Gas pressure	20mbar	20mbar	I3 P/B
Fan flow		420m3/h	800m3/h	1.400m3/h
Diameter exit		DN 150mm.	DN 150mm.	DN 150mm.
Dimensions mm.		1070 x 300 x 520	1200 x 350 x 520	1400 x 350 x 550
Weight		32kg.	36kg.	42kg.
Power		230V / 50Hz.	230V / 50Hz.	230V / 50Hz.
Approval		CE-0085 / BN0001	CE-0085 / BN0001	CE-0085 / BN0001

#### CUSTOM MADE TEMPERATURE PROFILES