

## COPILOT SOL IRC

### Short Wave Infrared Heater

An innovative way of heating farms.



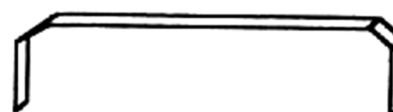
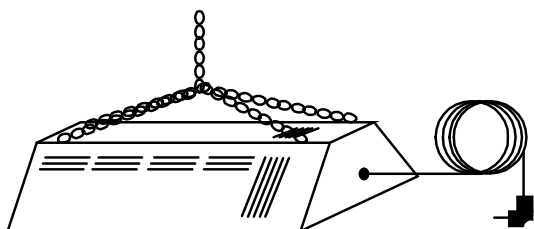
#### FEATURES

- **Speed of heat:** The heat of the **IRC SOL COPILOT** is immediate and very high performance: in less than 1 second, 85% of electricity is transformed into heat radiation. This feature results in significant energy savings and greater efficiency.
- **Effectiveness:** it produces energy by direct radiation which is not altered by the environment (air flow, humidity, etc.) and it is an excellent way to provide heat when and where you need it.
- **Ecology:** the **IRC SOL COPILOT** emits radiation similar to the sun. Radiation is a clean source of energy which doesn't consume air or produce moisture (in contrast to other sources of energy which do it).
- **Quick installation:** The stove **IRC** has a locking system that allows for permanent placement on the wall or hanging from the ceiling.  
It has 2.5 m long cable with standard plug 2 x 10 A. + T + T
- **Ease of Use:** **IRC COPILOT** can adjust the heat output to the management controller **PROGRESS COPILOT** or through a box of progressive power.

#### TECHNICAL DATA

The range of **COPILOT IRC SOL** stoves offers 3 models that are perfectly suited to any type of premises.

Model	Power (W.)	Number of pipes	Weight	Dimensions (mm.)
COPILOT SOL IRC 1000	1000	1	3,5 kg	540 x 210 x 110
COPILOT SOL IRC 1500	1500	1	3,5 kg	540 x 210 x 110
COPILOT SOL IRC 2000	2000	1	3,5 kg	540 x 210 x 110



Bracket

**IMMEDIATE, POWERFUL AND NATURAL HEAT**