



New RGA100 ACU

Now you can manage the power

New Gas Appliances Regulation (EU) 2016/426 compliant

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The indirect fired air heater **RGA100** is now upgraded with the **new ACU controller** and certified according to new Gas Appliance Regulation.

This boost even further the capabilities of the RGA air heaters, always based on the high quality and reliable design, **well proven in the field** in many years of operation.

The ACU controller offers **modulation capability for RGA100**, modulating from 60 to 100 kW,, which translates into increased efficiency and temperature control possibilities.

No more temperature fluctuations: the modulation allows savings on fuel and increase the thermal comfort providing continuous air circulation with a temperature adequate to the actual heat demand.

All the operations on the ACU controller are **much easier and faster**: with an extra button on controller all is so intuitive!

The new smart design features increase the productivity and connectivity for your farms and green-houses. The air heaters now provide not only more functionalities and reliability but they are also more installer and end-user friendly, easier to service and clean.

Here are the benefits

- Effortless start-up: plug & play.
- The control unit can be opened quickly with only one hexagonal screw and can be left open during start-up
- Perfect waterproof design enables quick and effortless cleaning with high pressure water jet.
- Clear output on screen: perfect guide for commissioning
- Additional outputs are possible through the heater: fan, external alarm
- E-bus protocol connectivity enables for climate control via farm computer
- Highest safety class and best performances



Program overwiew

Order No.	Description	Application	Capacity	Air output	Jet length
RG1001100	RGA100 ACU natural gas, 230 V	Agriculture & Horticulture	60 – 100 kW	8,000 m ³ /h	40 m
RG1002100	RGA100 ACU LPG, 230 V	Agriculture & Horticulture	60 – 100 kW	8,000 m ³ /h	40 m

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