

NEW

Ermaf air heaters for agriculture
and horticulture

Livestock heating



Ermaf air heaters for agriculture and horticulture

Air heaters for Natural Gas or LPG equipped with the new control unit ACU

Type	Capacity	Air output	Jet length	Consumption	
				Natural gas (H)	Propane
ERA33 230 V	33 kW	1.700 m ³ /h	30 m	3,50 m ³ /h	2,40 kg/h
GP14 230 V	14 kW	1.200 m ³ /h	10 m	1,10 m ³ /h	1,00 kg/h
GP40 230 V	40 kW	3.900 m ³ /h	40 m	3,60 m ³ /h	3,10 kg/h
GP70 230 V	70 kW	4.500 m ³ /h	50 m	6,10 m ³ /h	5,00 kg/h
GP95 230 V	95 kW	6.500 m ³ /h	40 m	7,80 m ³ /h	6,80 kg/h
GP120 230 V	120 kW	8.000 m ³ /h	50 m	9,90 m ³ /h	8,60 kg/h

Air heaters for Diesel or Kerosene

Type	Capacity	Air output	Jet length	Consumption (l/h)
P40 230 V	40 kW	4.400 m ³ /h	30 m	4 l/h
P60 230 V	60 kW	6.200 m ³ /h	30 m	6 l/h
P80 230 V	80 kW	7.700 m ³ /h	40 m	8 l/h
P100 230 V	100 kW	7.700 m ³ /h	40 m	10 l/h
P120 230 V	120 kW	7.700 m ³ /h	40 m	12 l/h



GP70

Air heaters with chimney for Diesel or Kerosene

Type	Capacity	Air output	Jet length	Consumption (l/h)
RGA95 horticulture 230 V	95 kW	8.000 m ³ /h	40 m	10 l/h
RGA95 agriculture 230 V	95 kW	8.000 m ³ /h	40 m	10 l/h



TR75 Thermorizer

Air heaters with chimney for Natural Gas or LPG

Type	Capacity	Air output	Jet length	Consumption	
				Natural gas (H)	Propane
TR75 400 V	45-75 kW	8.000 m ³ /h	> 50 m	7,52 m ³ /h	5,82 kg/h
RGA100 230 V	100 kW	8.000 m ³ /h	40 m	8,00 m ³ /h	6,90 kg/h

Recirculation fans

Type	Air output	Jet length
R20-9	5.800 m ³ /h	45 m
R20-14	8.600 m ³ /h	60 m



P mobile



RGA 100 gas

Ermaf is the global market leader in the field of agricultural air heaters.

The high quality components and robust stainless steel design make ermaf air heaters ideally suited for use in intensive livestock breeding and horticulture.

Ermaf has more than 35 years' practical experience in the field of air heaters.

The product range includes gas- and oil-fired air heaters for mobile and stationary use with heating capacities of between 14 and 120 kW.

Continuous development as regards optimizing combustion and efficiency ensure economic and reliable operation.

The devices are characterized by their long service life and ultra-clean combustion as well as being easy to use and easily accessible for cleaning and servicing.

The safety components in ermaf air heaters comply with the highest standards due to their Class A valves and ionization flame control.

Ermaf devices do, of course, comply with European standards as well as with the requirements of countries outside Europe.

