



AER-785/6

Air Generator

Built in steel epoxy painted in RAL-9006 and protected with a layer of varnish.

Built-in control panel with electronic board to adjust the temperature and display to program the temperature and stages.

It is supplied with a Pt100 probe with a 2 m silicone cable (extendable up to 25m) that connects to the panel to regulate the ambient temperature "in situ" and a connector base and coupler according to IEC 60529 standard.

Manual reset thermal protector that will disconnect the equipment in the event of overheating and timer to evacuate residual heat.

Use with free inlet and outlet or with flexible hoses, which allow hot air to be recirculated and cold return air to be collected.

Technical specifications

- ✓ Protection degree | **IP34**
- ✓ Max. temp. AER785 | **150°C**
- ✓ Max. temp. AER786 | **250°C**
- ✓ Frequency | **50/60Hz**



Any closed space can quickly be transformed into a stove or dryer. Suitable for premises where gas or diesel cannot be used as an energy source. For use in drying ovens, anti-humidity cabins, paint drying, hot air cannon, in livestock farming, greenhouses, etc.

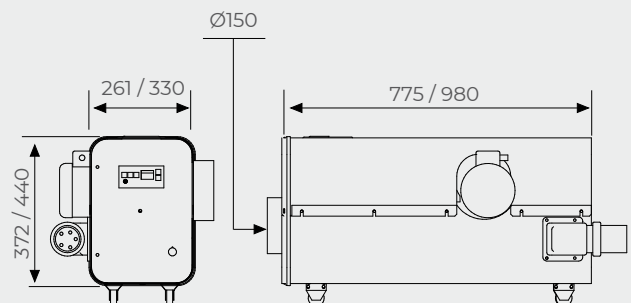


Customised on demand.



Dimensions (mm)

Both models are indicated.



TYPE	CODE	V	KW	STAGES	FLOW RATE	NOISE LEVEL	KG
AER-785	07853	3N~400	12	6/12	800 m³/h	65 dB (A)	37
AER-786	07863	3N~400	22,5	15/22,5	1380 m³/h	69 dB (A)	57

Accessories:

TYPE	CODE	DESCRIPTION	
CX	07891	Hose in red -60 to 300°C, Ø150mm and 4m.	1,85
A	07880	Clip fixation to the hose.	0,36