



AER-PE

Portable Electronic Fan Heater

Electric fan heaters made of steel sheet epoxy painted in RAL-9006, protected with a layer of varnish and injected polyamide front profile.

They have an automatic thermal protector that will disconnect the equipment in the event of overheating. The AER-PE portable model has digital control included.

It comes with a three-position adjustable support.

Technical specifications

- ✓ Protection degree | **IP34**
- ✓ Temperature range | **5°C to 35°C**
- ✓ Frequency | **50/60Hz**
- ✓ Temperature limiter | **120°C**
- ✓ Tilt support | **8/16/24°**



For use in factories, industrial buildings, shops, marquees, livestock farms, building sites and other temporary facilities.

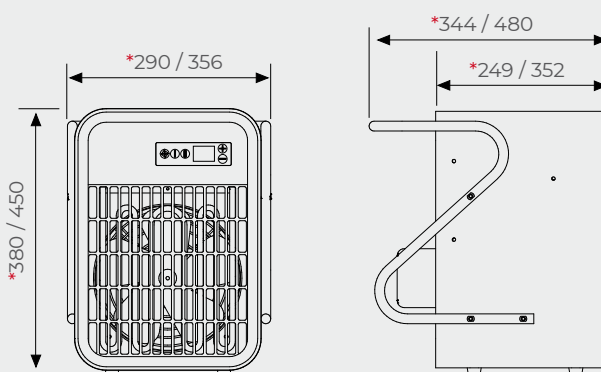


Customised on demand.



Dimensions (mm)

* Dimensions of small model 82002 and 82013



TYPE	CODE	V	KW	STAGES	FLOW RATE	NOISE LEVEL	KG
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AER-PE3	82002	230	3,2	1,6/3,2	300 m³/h	45,2 dB (A)	10
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The single-phase model includes a 1.5 m cable and plug.

AER-PE5	82013	3N~400	5,25	5,25	400 m³/h	48,2 dB (A)	11
AER-PE6	82023	3N~400	6	3/6	840 m³/h	49,7 dB (A)	16
AER-PE9	82033	3N~400	9	4,5/9	840 m³/h	49,7 dB (A)	16
AER-PE12	82043	3N~400	12	6,1/12	1050 m³/h	52,2 dB (A)	18
AER-PE15	82053	3N~400	15	9/15	1050 m³/h	52,2 dB (A)	18

AER-PE5	82012	3~230	5,25	5,25	400 m³/h	48,2 dB (A)	11
AER-PE6	82022	3~230	6	3/6	840 m³/h	49,7 dB (A)	16
AER-PE9	82032	3~230	9	4,5/9	840 m³/h	49,7 dB (A)	16
AER-PE12	82042	3~230	12	6/12	1050 m³/h	52,2 dB (A)	18