

Тепловентиляторы AREO, AREOi, AREO P, H, S Технические характеристики

По вопросам продаж и поддержки обращайтесь:

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Белгород (4722)40-23-64
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Владивосток (423)249-28-31
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89
Иваново (4932)77-34-06
Ижевск (3412)26-03-58
Казань (843)206-01-48

Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Липецк (4742)52-20-81
Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41

Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
Новосибирск (383)227-86-73
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Пермь (342)205-81-47
Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78

Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Тверь (4822)63-31-35
Томск (3822)98-41-53
Тула (4872)74-02-29
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Уфа (347)229-48-12
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Ярославль (4852)69-52-93

AREO AND AREOi fan heaters/air conditioners, BLDC motor with electronic switching system, wall mounting, horizontal air flow

AVAILABLE VERSIONS

- 18 models
- Heat exchanger up to 4 rows
- BLDC Motor
- Can be integrated into ERGO

PRODUCT ADVANTAGES

- ERP complying
- Axial fans
- Single-phase and three-phase motors
- SMART condensate collection system
- Modulating operation
- Low energy consumption
- Extremely quiet operation

TECHNICAL SPECIFICATIONS

In line with recent HVAC trends, Galletti offers a versatile unit for medium-sized and large industrial and commercial buildings which combines year-round heating and air-conditioning functions. Distinguishable by its original rounded shape, AREO stands out above all for its technical features (all models are equipped with three-speed motors and configured for operation with chilled water) and one of the lowest noise levels you will find in the market. Pre-painted steel sheet insulated cabinet complete with adjustable aluminium louvers.

Heat exchanger made with copper piping and aluminium fins, set back in relation to the air outlet. An auxiliary drip tray is fitted onto the front to guarantee complete collection of condensate.

Drip tray connected to the auxiliary drip tray Electric motor with BLDC electronic switching system (brushless). Axial fan with safety grille.

AERO P Fan heaters — heating mode, wall and ceiling mounting

AVAILABLE VERSIONS

- 18 models
- Heat exchanger up to 4 Rows
- Multispeed motor
- Can be integrated into ERGO

PRODUCT ADVANTAGES

- ERP complying
- Axial fans
- Single-phase and three-phase motors

TECHNICAL SPECIFICATIONS

The units belonging to the AREO P series have been specifically designed for heating medium-size and large industrial buildings. The comfort conditions are reached quickly and effectively. The AREO P range meets every type of installation requirements.

All models are designed to be wall mounted (horizontal air flow) or ceiling mounted (vertical air flow). Pre-painted steel sheet cabinet complete with adjustable aluminium louvers. Heat exchanger made with copper piping and aluminium fins.

Tropicalized standard motors equipped with internal thermal protection (klixon), windings in class F, with IP55 protection rating, two Speeds, 4-6 poles or 6-8 poles, in the three-phase 400 V version and 3 Speeds in the 230 V Single-phase version. Axial fan with safety grille.

AREO H Fan heaters — heating mode, wall mounting, horizontal air flow

AVAILABLE VERSIONS

6 models

Vertical water connections

Multispeed Motors, can be integrated into ERGO

PRODUCT ADVANTAGES

ERP complying

Axial fans

Single-phase and three-phase motors

TECHNICAL SPECIFICATIONS

The units belonging to the AREO H series have been specifically designed to replace wall-mounted fan heaters in already existing installations.

To minimise installation times, AREO H uses heat exchangers with vertical connections on opposite sides, like the wall-mounted fan heaters of the previous generation.

Pre-painted steel sheet cabinet complete with adjustable aluminium louvers. Heat exchanger made with copper piping and aluminium fins, in-line vertical connections.

Tropicalized standard motors equipped with internal thermal protection (klixon), windings in class F, with IP55 protection rating, two Speeds, 4-6 poles or 6-8 poles, in the three-phase 400 V version and 3 Speeds in the 230 V Single-phase version. Axial fan with safety grille.

AREO S Fan heaters — for steam applications, wall mounting, horizontal air flow

AVAILABLE VERSIONS

- 6 Models
- 2 row Heat Exchanger
- Vertical Water connections
- Multispeed Motor

PRODUCT ADVANTAGES

- ERP complying
- Axial fans
- Three-phase motors

TECHNICAL SPECIFICATIONS

Available in 6 models, AREO S fan heaters use a finned block heat exchanger that enables the unit to work with steam at pressures of up to 10 bars (temperature 180°C). To limit the air outlet temperature, AREO S is equipped with 4-6-pole motors and 2-row heat exchangers.

Pre-painted steel sheet cabinet complete with adjustable aluminium louvers. Heat exchanger made with copper piping and aluminium fins, parallel circuits without siphons to favour the condensed vapour flow.

Tropicalized standard motors equipped with internal thermal protection (klixon), windings in class F, with IP55 protection rating, two-speeds 4-6 poles or 6-8 poles, in the three-phase 400 V version. Axial fan with safety grille.

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