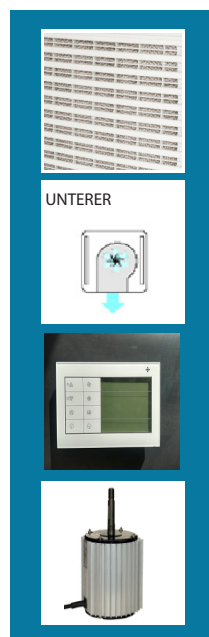




DETAILS



The AQU 30.000 fixed cooler is ideal for large industrial areas.

It lowers the indoor temperature up to 10° compared to outside, with a continuous air exchange that makes the work environment healthier and more productive.

PERFECT FOR

- Large industrial environments such as the metalworking, plastic and rubber, food industries, etc.
- The manufacturing industries that require a good air exchange, above 400 m²

Technical characteristics

| | u.m. | AQU 30.000 |
|---|-------------------|-------------|
| Air outlet | tipo | unten |
| Air flow rate | m ³ /h | 30.000 |
| Pressure | Pa | 300 |
| Cooled area | m ² | 400 |
| Power | w | 3.000 |
| Noise | db | ≤ 78 |
| Water tank | l | 40 |
| Water consumption | l/h | 25-30 |
| Net/operating weight | kg | 125/165 |
| Dimensions | cm | 134x134x113 |
| Vent outlet dimensions | cm | 80x80 |
| Phases | - | 3+N+T |
| Speed | - | 16 |
| Inverter | - | yes |
| Extraction function | - | yes |
| Wall control panel | - | LCD |
| Remot control | - | yes |
| Overload protection | - | yes |
| Pump protection | - | yes |
| Thermostat/Hygrostat/programmable Timer | - | yes |
| Automatic draining | - | yes |
| Cleaning panels and screens | - | yes |
| Pre-cooling | - | yes |

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GENERAL FEATURES

Aquarial fixed industrial coolers for large environments lower the indoor temperature up to 10° compared to outside, with a continuous air exchange that makes the work environment healthier and more productive.

When the atmosphere inside the work environments reaches overly high temperatures, work becomes problematic for both the machinery and the employees, with negative effects on both productivity and staff safety.

The AQU 30.000 fixed cooler has 3,000 W of power and consumes 25-30 litres of water per hour. It is part of the Aquarial range of industrial fixed coolers designed for large environments and allows you to cool the entire working space or specific work islands. The AQU 30,000 fixed cooler has a wall-mounted LCD control panel, remote control, and overload protection system.

The need to handle large volumes of air, to have doors and windows open and the excessive installation and management costs often make traditional air conditioning systems inconvenient inside industrial buildings.

Aquarial fixed coolers are the most innovative, ecological, and economical solution to reduce the temperature inside industrial buildings and work spaces. In fact, Aquarial coolers both cool and filter the air, solely taking advantage of the

natural principle of evaporation: the hot air is extracted, passes through wet filters, which reduce the temperature, and is reissued into the environment, both cooler and purified. With €2 a day you will have fresh and purified air, at a savings of over 10 times that of traditional air conditioning systems.

APPLICATION SECTORE

- Metalworking
- Plastic and Rubber
- Textile
- Carpentry
- Electronics
- Electroplating

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