

PRESTIGE 9 - 11

Air conditioner without external unit



Technical and construction features

The PRESTIGE 9 - 11 air conditioner represents technological innovation for air conditioning all environments, without the outdoor unit.

Easy to install, easy to use!

Plenty of fresh air in summer, warm air in winter or an efficient dehumidifier or fan simply with a touch on its programmable remote control.

Compact and efficient, it can be discreet and silent thanks to the sound-absorbing system that considerably reduces the noise of the compressor.

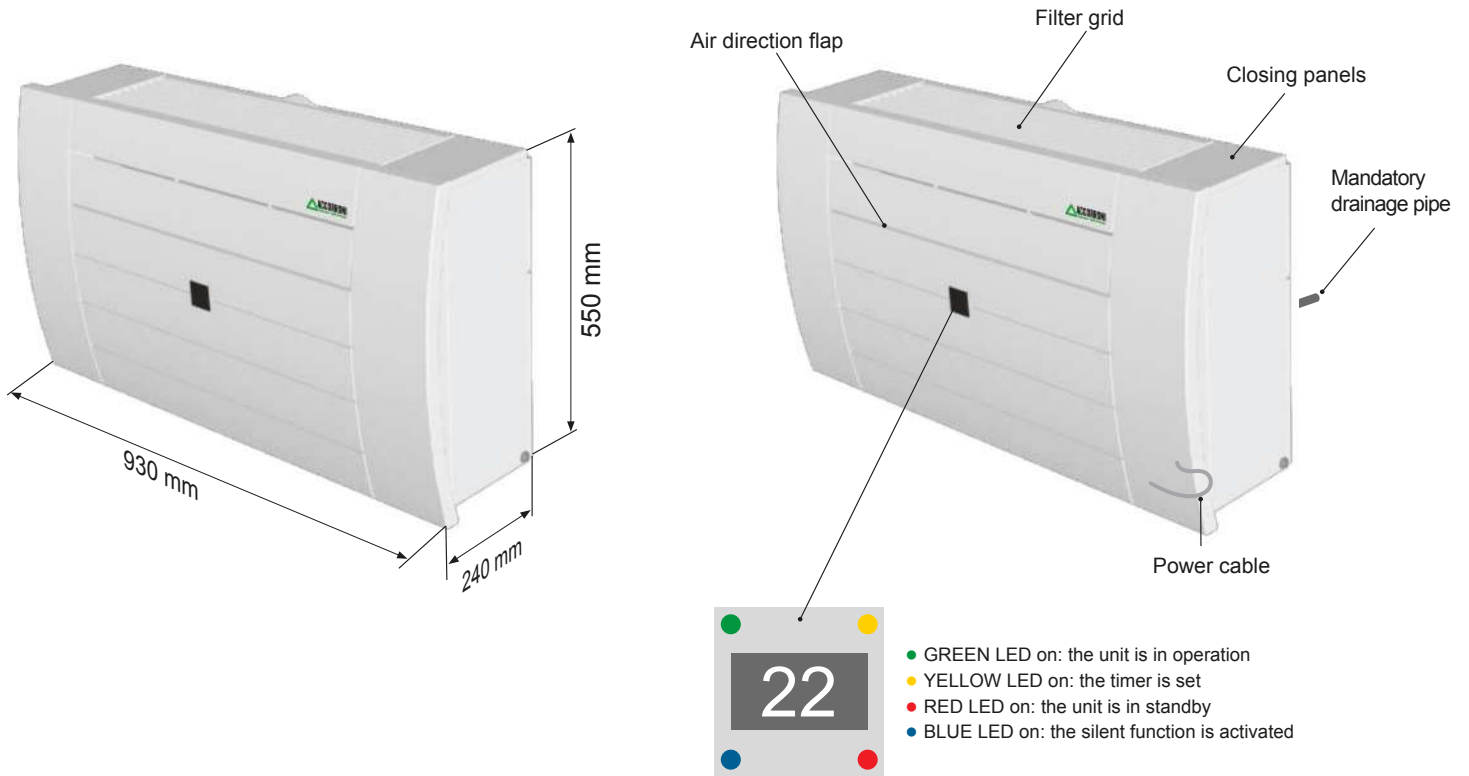
- The tangential fan guarantees air distribution in a low-noise environment
- The radial fan, at low speeds but high flow, sucks in the air from the outside
- The panel is coated with sound-absorbing material for attenuate the noise
- The compressor of a higher size to guarantee high performance and reduced power consumption. It is completely covered with sound-absorbing material and is mounted on an additional base to dampen the low frequencies emitted during its operation
- In the air conditioning function the condensate comes vaporized and expelled together with the hot air (a tub 2 liters allows you to avoid sweating of condensation) - In case of condensation not completely vaporized on the hot coil, a pump acts to remove it from the basin and spray it again on the condenser
- It can be installed with two Ø 160 mm holes
- The remote control is programmable
- Ideal for historic centers and shops
- Active filtration

NO EXTERNAL UNIT



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HEAT PUMP MONO BLOCK PRESTIGE 9 - 11

| MODEL | | COOLING POWER kW | THERMAL POWER kW | € |
|-------------|---------------|------------------|------------------|----------|
| PRESTIGE 9 | cod. 35350000 | 2,64 | 2,78 | 1.840,00 |
| PRESTIGE 11 | cod. 35350001 | 3,09 | 3,21 | 1.922,00 |

| TECHNICAL DATA TABLE | UM | PRESTIGE 9 | PRESTIGE 11 |
|---------------------------|-------------------|---------------|---------------|
| Cooling power | kW | 2,64 | 3,09 |
| Absorbed power | W | 980 | 950 |
| E.E.R. | W/W | 2,67 A | 3,25 A |
| Thermal power | kW | 2,78 | 3,21 |
| Absorbed power | W | 860 | 890 |
| C.O.P. | W/W | 3,06 A | 3,61 A |
| Air flow | m ³ /h | 400 | 400 |
| Refrigerant | | R410A | R410A |
| Compressor | | Rotary | Rotary |
| Electrical supply | | 230/1/50Hz | 230/1/50Hz |
| Sound level | dB (A) | 41/47 | 41/47 |
| Dehumidification capacity | l/24h | 16,31 | 21,6 |
| Net weight | kg | 45 | 45 |