

# UNICO® PRO inverter 12 HP

The most powerful air conditioner without an external unit



### **OUR COMPANY**

Olimpia Splendid was the first company to understand that eliminating the outdoor unit is first a matter of personal choice, not just a requirement; over 10 years ago we designed Unico, the first wall-mounted air conditioner without an outdoor unit. Its success grew year after year in Italy and around the world and now with both standard and inverter versions Unico can now meet every need in terms of power, installation and decor requirements.



## **INSTALLATION**

As for the installation of Unico units, everything can be done from inside the house; holes and grille fitting included. No need for complicated work on external walls high up where booms or scaffolding would be required, thus saving time and money. In terms of its functions, Unico is a true technological gem, capable of programming and optimizing climate room by room as well as dehumidifying and purifying the air.



#### WHY UNICO?

Bulky outdoor units are obtrusive, noisy and unsightly. These negative characteristics become even more negative when the unit needs to be installed on a balcony or terrace. But the absence of an outdoor unit is only one of the extraordinary qualities that Unico can boast; a feature that benefits buildings and towns by respecting their aesthetics.



# **KEY FEATURES AND BENEFITS:**

- No outdoor compressor
- No external installation required
- Inverter for maximum efficiency
- Reverse cycle for year round comfort
- · Can be high or low wall mounted

- Ideally suited for heritage listed buildings and apartments with limited balcony space
- Conforms to current MEPS Standards
- Environmentally friendly R410A refrigerant
- Silent mode operation
- Two year residential parts and labour warranty



Low noise operation



Made in Italy



Full function remote with LCD display



Inverter for maximum efficiency

| SPECIFCATIONS             |                    |
|---------------------------|--------------------|
| Cooling capacity (max)    | 3.4 kW             |
| Heating capacity (max)    | 3.0 kW             |
| Dehumidification mode     | Yes                |
| Dimensions (W x H x D)    | 903 x 520 x 215 mm |
| Weight without packaging  | 39 kg              |
| Diameter of holes in wall | 202 mm             |
| Refrigerant gas/load      | R410A              |





