fitt agix panel 100 decentralised recovery unit

FITT AGIX PANEL 100 DECENTRALISED RECOVERY UNIT

FITT AGIX PANEL 100 FEATURES

• Motor fan placed after the exchanger, inside the wall, to make the product highly silent;
• High-efficiency heat exchanger (up to 93%) made of ceramicmaterial;
• Constructed of durable, high-quality and aesthetically pleasing materials;
• Front cover made of ABS and outer grille made of ASA, a noble material cheresistant to UV rays, heat, shock, and aging, and thus perfectly suited for outdoor use;
• Equipped with a high-tight tilting front to prevent undesired air re-entry when the product is turned off;
• Possibility of embedding the product with the embedding KIT included in the package;
• External grille designed to minimize noise from outside;
• Minimum wall depth 250mm for the external wall version and 300mm for the built-in version - maximum recommended depth 3mt (2.5mt if a 90° bend is present);
• DC motor fan on ball bearings with low power consumption and long service life;

• Ease of maintenance and cleaning;
• Double washable dust filter easily accessible for maintenance;
• IPX4 degree of protection;
• LED visual indicators for command reception and filter cleaning;
• Humidity sensor and twilight sensor;
• Remote control included in delivery;
• Does not require condensate drainage;
• Operating temperature: - 30°C + 50°C;
• Ability to replace the standard filter with optional filters;
• Available in versions:- PANEL WIRELESS (wireless connection) - PANEL APP (connection via APP for smartphones);

LOCATION: Panel is designed to be installed in any room of the house. With synchronization technology, products will communicate with each other for maximum efficiency

NB: Pipe Ø 200 mm excluded from delivery

PANEL 100

Code	Description
VMPANEL100-W	FITT AGIX PANEL100 WIRELESS
VMPANEL100-APP	FITT AGIX PANEL100 with APP for Smartphone

ACCESSORIES

Code	Description
VMA36-FLAT-WP	Remote "Master" Panel for Wireless version
VMA36-FLAT-WPCO	"Master" remote panel for Wireless + CO_2 sensor version

The WIRELESS version is equipped with:

• Wireless communication between units;
• Remote control with display included;
• Built-in humidity sensor and twilight sensor, enabling various automatic operating modes (see multifuction remote control);
• Ability to manage up to 16 units within a system in master/slave mode, with simple configuration via dip switches;
• 4 settable speeds (including 1 night speed).

The APP version is equipped with:

• Communication via WiFi between the units;
• Ability to control the units from smartphones with the Air.app even remotely;
• Built-in humidity, twilight, temperature and VOC sensors thatconsent various automatic operation modes;
• SMART mode that allows comparison of indoor and outdoor air quality data by connecting to the nearest weather station by which the product will automatically adjust;
• Ability to configure up to 16 units within the system via APP;
• 4 settable speeds (including 1 night speed).

Possibility of both external wall and recessed installation with the special recessed KIT included in the package.

wall solution

built-in solution

ACCESSORIES

Code	Description	Suitable for
VMPAN100TI500	Preparation pipe Ø200 L=500 mm	FITT AGIX PANEL100
VMPAN100TI700	Preparation pipe Ø200 L=700 mm	FITT AGIX PANEL100