

fitt agix panel 60 decentralised recovery unit

FITT AGIX PANEL 60 DECENTRALISED RECOVERY UNIT



FITT AGIX PANEL 60 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 ceramic material;
- Constructed of durable, high-quality and aesthetically pleasing materials;
- Front cover made of ABS and outer grille made of ASA, a noble material that resists UV, heat, shock and aging, making it perfectly suitable for outdoor use;
- Equipped with a high-tight tilting front to prevent unwanted 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 250 mm for the external wall version and 300 mm for the built-in version - maximum recommended depth 3 mt (2.5 mt 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;
- It does not require condensate drainage;
- Operating temperature: - 30°C + 50°C;
- Ability to replace the standard filter with optional filters;
- Available in versions:- WIRELESS (wireless connection); - APP (connection via APP for smartphones);

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



TECHNICAL SPECIFICATIONS

	FITT AGIX PANEL 60 WIRELESS	FITT AGIX PANEL 60 APP
Duct Ø [mm] (included)	160	160
Voltage [Volts]	220-240	220-240
Frequency [Hz]	50	50
"IN" flow rate max [m³/h]	60	60
Max "OUT" flow rate [m³/h]	60	60
Command	Multifunction remote control	Smartphone
Master Slave connection	Wireless	APP for Smartphone
Power [W]	6,6	6,6
Noise level [dB(A)3m]	25	25
Weight [kg]	5,3	5,3

FITT AGIX PANEL 60

Code	Description
VMPANEL60-W	FITT AGIX PANEL 60 WIRELESS
VMPANEL60-APP	FITT AGIX PANEL 60 APP with Smartphone Application

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 operation modes (see multifunction 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 that enable 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).
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Possibility of both external wall and recessed installation with the special recessed KIT included in the package.



ACCESSORIES

Code	Description	Suitable for
VMA60TI500	Preparation pipe Ø160 L=500 mm	FITT AGIX FLAT 60 and PANEL60
VMA60TI700	Preparation pipe Ø160 L=700 mm	FITT AGIX FLAT 60 and PANEL60
VMA60-FLATPRE	Polystyrene arrangement (light blue color)	FITT AGIX FLAT 60 and PANEL60
VMA60-FLATSIL	Silencer for pipe Ø160 made of PET-coated polyester fiber	FITT AGIX FLAT 60 and PANEL60
VMKSA60-FLAT2	Jamb installation kit (lowered type)	FITT AGIX FLAT 60 and PANEL60
VMA60FILTERS	Kit no.4 honeycomb filters	FITT AGIX FLAT 60 and PANEL60
VMGRESIR160	Foldable outdoor grille quick installation from inside	FITT AGIX FLAT 60 and PANEL60
VMGAIR160A60	External grid with collar Ø160	FITT AGIX FLAT 60 and PANEL60
VMA36-FLAT-WP	MASTER Remote Panel	FITT AGIX FLAT - WIRELESS / PANEL--W
VMA36-FLAT-WPCO	MASTER remote panel + CO ₂ sensor	FITT AGIX FLAT - WIRELESS / PANEL--W