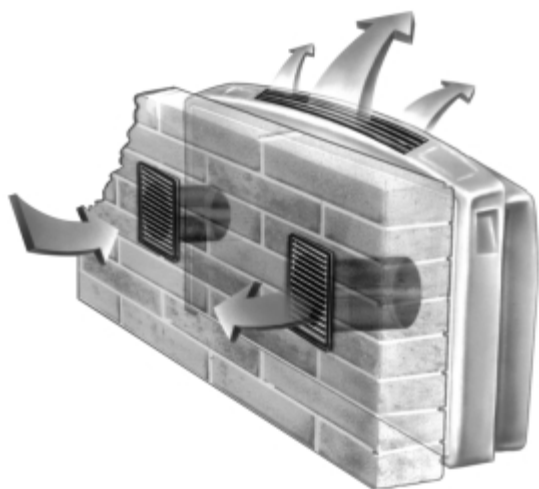


19 AIR-CONDITIONER WITHOUT OUTDOOR UNIT **MU-SINGLE model**



- ✓ **Electrical heating installed. This function can be cancelled pressing an internal button.**
- ✓ **Automatic removal of condensed water.**
- ✓ **Tangential fan.**
- ✓ **Rotary compressor.**
- ✓ **Night operation mode (silence).**
- ✓ **Ambient thermostat.**
- ✓ **Ambient air filter.**
- ✓ **Immediate air conditioning after receiving the power supply signal. Automatic switch off on the opposite case.**



TECHNICAL DATA

Cooling capacity*	W	1,870
Heating capacity*	W	1,350
Power supply	V - Hz	230 - 50
Power requirement during cooling	W/h	846
Power requirement during heating	W/h	1,400
Air volume	m ³ /h	320
Dehumidification capacity	l/h	0.9
Fan speed	n ^o	2
Dimensions (height x width x depth)	mm	600 x 700 x 275
Weight	kg	40
Heating resistance	W/h	1,500
Ecological gas		R-407C

(*) Data obtained according to pr EN 14511 standards

INSTALLATION

You only need to drill two holes on the wall for the removal of condensed air.

No need of an external unit.

Mu-Single is perfect for the installation of air conditioning in historical buildings, hotels and homes.

INCLUDED ACCESSORIES

- 1 drilling template for the installation.
- 2 telescopic tubes Ø 100 mm, L = 80 mm.
- 2 bearing necks for internal wall (abutment of holes)
- 2 covers for the bearing necks.
- 2 round grills for outdoor.
- 1 base for floor.
- 2 water bars to be placed on external grills.

QUIET

- Tangential fan as in Wall Splits Air Conditioners.
- Last generation rotary compressor.
- High efficiency soundproofing.
- Night-time low noise operation selector key.
- Ideal for bedrooms, rooms of hotels, homes, hospitals, etc.

DIMENSIONS

- Its depth (only 27.5 cm) allows to place the unit leaned against wall in any environment.