

# TE 160



## TECNICAL DATA

Dimensions (lxhxd)		
Outdoor Unit	mm	730x560x355
Indoor Unit	mm	570x480x260
Weight		
Indoor Unit	Kg	42
Outdoor Unit	Kg	17
Electrical Power Supply	V-Hz	230-50
Cooling Capacity	Btu/h-W	16000-4700
Consumption	W	1835
Max absorbed current	E	
Max air flow rate		
Indoor Unit	m <sup>3</sup> /h	460-560
Outdoor Unit	m <sup>3</sup> /h	1150
Dehumidification	l/24h	39-45
Noise level		
Indoor Unit	dB(A)	45
Outdoor Unit	dB(A)	49

## TE 160

- High cooling capacity: 16000 Btu/h.
- Separated dehumidifying mode: it absorbs humidity up to 52 lt/day.
- Electronic controls by microprocessor.
- "AUTO" mode: the computer records the room temperature and on this basis select the best functioning mode.
- Infrared remote control for all functioning modes.
- Digital thermostat and timer.
- Auto diagnostic system.
- "AUTOFAN": the unit selects the best fan speed on the basis of room temperature.
- "NIGHT" mode: the unit creates the best conditions for night comfort.
- Only fan functioning.
- 3 fan speed + "SILENT" functioning mode.
- Quick coupling connection and 4,5 m. long sheathing for various installations and applications.