FAN HEATER

TEPORSPLIT SERIES

- indoor applications
- wall mounting
- ceramic heater



DESCRIPTION:

Ceramic fan heater for wall installation with an innovative design, fits easily into any type of residential and commercial environment, the low noise level allows installation even in environments where a particular silence is required.

Equipped with LED display with indication of the ambient temperature and operating status. Possibility to check and set the parameters through the panel on the machine or via IR remote control.

Programmable timer up to 7.5 h and oscillating wings for better air distribution in the environment.

Possibility to exclude the heating element for use only in summer ventilation mode.

MAIN FEATURES:

- Wall mounting (recommended height of installation minimum 2m)
- 2 power levels 1.000 and 2.000 Watt
- Ventilation mode
- IR remote control
- 150 cm cable with Schuko plug.
- Thermal protector against overheating.

DIMENSIONS

	mm				
MODEL	depth	width	height		
TEPORSPLIT	134	610	205		

TECHNICAL SPECIFICATIONS

STANDARD

CODE	MODEL	V	Hz	W max	Kg
AP6582	TEPORSPLIT	230~	50	2000	3,4