

CREATE

WARM SLIM 2000



WI-FI ELECTRIC CONVECTOR CONVECTOR ELÉCTRICO WIFI



CREATE



CE RoHS
 Modelo de declaración de conformidad
 de conformidad con la Directiva 2014/53/UE
 de la UE y la Directiva 2011/65/UE
 de la UE.

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WARM SLIM 2000



WALL OR FLOOR INSTALLATION
 SWITCH BY REMOTE CONTROL

REMOTE CONTROL FOR LIFE

REMOTE CONTROL FOR CONVECTION



- Wi-Fi
- CONTROL WITH APP
CONTROL YOUR LIFE
- FAST HEATING
CALORIFIC EFFICIENCY
- SECURE SYSTEM
NO FLAME HEAT
- 2 TEMPERATURES
& TEMPERATURE
- EASY USE
FÁCIL DE USAR
- TEMPERATURE CONTROL
CONTROL DE TEMPERATURA
- HEATS UP TO 20 °C
UNIFORMITY 0 °C
- REMOTE CONTROL
REMOTO CONTROL

EN	CHARACTERISTICS	ES	CARACTERÍSTICAS	PT	CARACTERÍSTICAS	FR	CARACTÉRISTIQUES	IT	CARATTERISTICHE	DE	EIGENSCHAFTEN
POWER	2000W	POTENCIA	2000W	potência	2000W	PUISSANCE	2000W	POTENZA	2000W	LEISTUNG	2000W
MAXIMUM	4.1x1.8x0.4m	MÁXIMO	4.1x1.8x0.4m	máximo	4.1x1.8x0.4m	MAXIMUM	4.1x1.8x0.4m	MAXIMALE	4.1x1.8x0.4m	MAXIMAL	4.1x1.8x0.4m
TEMPERATURE	20°C	TEMPERATURA	20°C	temperatura	20°C	TEMPÉRATURE	20°C	TEMPERATURA	20°C	TEMPERATURA	20°C
WIFI	YES	WIFI	YES	WIFI	YES	WIFI	YES	WIFI	YES	WIFI	YES
USAGE AREA	2x2 m ²	ÁREA DE USO	2x2 m ²	ÁREA DE UTILIZAÇÃO	2x2 m ²	SURFACE UTELE	2x2 m ²	SUPERFICIE UTILE	2x2 m ²	VERMUTENFLÄCHE	2x2 m ²
SCREEN	LED DISPLAY	TARJETA	LED DISPLAY	ECRÃ	LED DISPLAY	ÉCRAN	LED DISPLAY	MONITOR	LED DISPLAY	DISPLAY	LED DISPLAY
SECURITY SYSTEM	OVERHEAT PROTECT SWITCH	SISTEMA DE SEGURANÇA	OVERHEAT PROTECT SWITCH	SISTEMA DE SEGURANÇA	OVERHEAT PROTECT SWITCH	SYSTÈME DE SÉCURITÉ	OVERHEAT PROTECT SWITCH	SISTEMA DI SICUREZZA	OVERHEAT PROTECT SWITCH	SICHERHEITSSYSTEM	OVERHEAT PROTECT SWITCH
REMOTE CONTROL	YES	REMOTO A DISTANCIA	YES	CONTROLE À DISTÂNCIA	YES	TÉLÉCOMMANDE	YES	TELECOMANDO A DISTANZA	YES	FERNBEDIENUNG	YES
OPERATION	PROGRAMMABLE	OPERACIONES	PROGRAMMABLE	operações	PROGRAMMABLE	PROGRAMMABLE	PROGRAMMABLE	PROGRAMMABLE	PROGRAMMABLE	PROGRAMMABLE	PROGRAMMABLE

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