


TECHNICAL DATA SHEET

NAME	REFERENCE
ABS HAND DRYERTIFON, HIGH PERFORMANCE	CB2318 CB2318 CB2318
DESCRIPTION	
<p>MADE OF ANTIBACTERIAL ABS OF HIGH QUALITY AND RESISTANCE</p> <p>LARGE HEPA FILTER H14, LONG LASTING LIFE</p> <p>AUTOMATIC EVAPORATION OF WATER COLLECTED</p> <p>SECURITY TIMER WITH AUTOMATIC SWITCH OFF</p> <p>IF ROOM TEMPERATURE IS >25°C, HEATING ELEMENT SWITCHES OFF AUTOMATICALLY</p> <p>LUMINOUS DISPLAY WITH ALARM TO NOTICE ANY INCIDENT</p> <p>REDUCED DIMENSIONS, ENERGY SAVING, AIR SPEED 540 km/ h</p>	

CHARACTERISTICS				
NET (without packaging)	DIMENSIONS (mm)	HEIGHT: 540	WIDTH: 320	DEPTH: 180
	WEIGHT (Kg)	7,215		
GROSS (with packaging)	DIMENSIONS (mm)	HEIGHT: 605	WIDTH: 380	DEPTH: 270
	WEIGHT (Kg)	8,485		
MATERIALS		ANTIBACTERIAL ABS +PC+ PBT V0		
COLOUR/ FINISH		WHITE		
ELECTRICAL FEATURES		VOLTAGE:220-240 V FREQUENCY:50-60 Hz. CONSUMPTION:5,2 A - 7,5 A MOTOR POWER: 1000 W AIR HEATING ELEMENT POWER: 500 W EVAPORATOR HEATING ELEMENT P: 50 W TOTAL POWER: 1550 W MOTOR RPM: 30.000 *AIR SPEED: 540 Km / HOUR EFFICIENT AIRFLOW: 220 m³ / HOUR *SOUND PRESSURE: 65,6 dBA AIR TEMPERATURE: 40° C ELECTRICAL INSULATION: CLASS II CERTIFICATIONS: GS - CE - SGS PROTECTION DEGREE: IP21 TYPE OF MOTOR: universal		
COMMENTS		DRYING TIME 10 seconds		
PACKAGING		SINGLE UNIT PACKAGING		Approved by: Quality Control Dept. DATE: 27/ 10/ 2017

*Sound pressure measured at a distance of 2 m outdoors

*Air speed is measured by means of an anemometric probe placed at air outlet

*Tests have been carried out following UNE rules at the laboratories of the Technical University of Valencia