
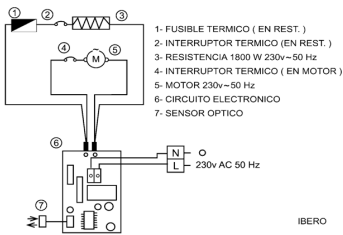


TECHNICAL SPECIFICATION

PRODUCT NAME		REFERENCE
STAINLESS STEEL IBERO HAND DRYER WITH SATIN FINISHING		AA92500
DESCRIPTION		
STAINLESS STEEL IBERO HAND DRYER WITH SATIN FINISHING, MADE IN POLICARBONATE, ABS AND AISI 304 STAINLESS STEEL , SENSOR ACTIVATED WORKS BY PLACING YOUR HANDS BELOW THE SENSOR, WITH A MAXIMUM OPERATING TIME OF 2 MIN WHEN KEEPING YOUR HANDS BELOW.		
ELECTRIC SCHEME		
 <p> 1- FUSIBLE TERMICO (EN REST.) 2- INTERRUPTOR TERMICO (EN REST.) 3- RESISTENCIA 1800 W 230v~50 Hz 4- INTERRUPTOR TERMICO (EN MOTOR) 5- MOTOR 230v~50 Hz 6- CIRCUITO ELECTRONICO 7- SENSOR OPTICO </p> <p style="text-align: right;">IBERO</p>		
CHARACTERISTICS		
DIMENSIONS (mm)	HIGH: 210	LENGHT: 280 WIDTH: 220
WEIGHT (Kg)	3,2	
MATERIALS	BASE AND NOZZLE IN ABS PLASTIC, FRONT COVER IN AISI 304 STAINLESS STEEL WITH DUAL FINISHING, INTERNAL PARTS POLICARBONATE	
FINISHING	FRONT COVER STAINLESS STEEL, NOZEL CHROMED ABS PLASTIC	
ELECTRIC SPECIFICATIONS	VOLTS: 220-240V. AC FREQUENCY: 50 /60 Hz. INTENSITY: 8,8 Amp. ENGINE POWER: 200 W. POWER RESISTANCE: 1800 W. TOTAL POWER: 2000 W. ENGINE RPM: 4250 MOTOR TYPE : CARBON BRUSH	AIRFLOW SPEED: 121 Km/h AIRFLOW: 361 m³/h ACOUSTIC PRESION: 77,5 dB (±2,6) AIR TEMPERATURE: 57,1 °C (A 50 mm) 54,1 °C (A 100 mm) INSULATION: CLASS II APROVED BY : TÜV GS, UL AND CE
OBSERVATIONS	360 DEGREES NOZZLE	
FIXING	4 SCREWS INCLUDED	
PACKING	1 UD PACKAGING	APROVED BY : I+D DEPARTMENT DATE: 09/11/2007