

TECHNICAL DATA SHEET

NAME	REFERENCE
ULTRA FAST HAND DRYER "AVE" IN ABS	CB2316
DESCRIPTION	
MADE OF HIGH DENSITY WHITE ABS AND POLICARBONATE OPTICAL SENSOR OPERATED: AUTOMATIC START AND STOP APPROX DRYING TIME : 10 SEC/ SPEED= 400 KM/H CLASS II: GROUNDING WIRE NOT REQUIRED, CAN BE INSTALLED AT 0,6 mts FROM WATER POINT LINEAL NOZZLE, INTEGRATED IN THE BOTTOM PART DUST FILTER INCORPORATED	

CHARACTERISTICS				
NET (without packaging)	DIMENSIONS (mm)	HEIGHT: 330	WIDTH: 265	DEPTH: 170
	WEIGHT (Kg)	3,195		
GROSS (with packaging)	DIMENSIONS (mm)	HEIGHT: 375	WIDTH: 340	DEPTH: 220
	WEGHT(Kg)	3,990		
MATERIALS	ABS PLASTIC COVER INTERNAL COMPONENTSMADE OF ABS & PC			
COLOUR/ FINISH	BODY: WHITE NOZZLE: BLUE			
ELECTRICAL FEATURES	VOLTAGE:220-240 V FREQUENCY:50 - 60 Hz. CONSUMPTION:6,1 Amp. MOTOR POWER: 750 W. RESISTOR POWER: 650 W. TOTAL POWER: 1400 W. MOTOR RPM: 23000		AIRSPEED:400 Km/HOUR EFFECTIVEAIRFLOW:220 m³/HOUR SOUND PRESSURE:75 dB AIR TEMPERATURE:40°C(at a distance of 10 cm.) ELECTRICALINSULATION: CLASS II CERTIFICATIONS: CE PROTECTIONRATIO: IP23	
SPECIFICATIONS	10 SECONDSHAND DRYING TIME			
PACKAGING	SINGLE UNIT PACKAGING		Approved by: Quality Control Dept DATAA: 30/08/2019	