

FILE TDS 796798 WATER DISPENSER JUMAN-UV-RO C-H-A REVERSE OSMOSIS WHITE

NAME	WATER DISPENSER JUMAN-UV-RO C/H/A REVERSE OSMOSIS WHITE
ODE	796798
/ISUAL IDENTIFICATION	COlUmbia, aquar Max  Warm Hot Andward basyrush taa coffee



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2. MAIN FEATURES						
DESCRIPTION	WATER DISPENSER OF COLD, AMBIENT AND HOT WATER. SYSTEM WITH REVERSE OSMOSIS. FRONT PANEL WITH TOUCH BUTTONS AND STATE INDICATORS.					
PRESENTATION	CONTER TOP					
MEASUREMENTS	HEIGHT DEPTH			LENGHT	BOTTLES	
	480 mm	480 mm 280 mm		455 mm	220 mm	
CONECTIONS	INLET		DRAIN		DRIP TRAY DRAIN	
	1/4"		1/4"		-	
WEIGHT	17,5 KG					
CASE MATERIAL	PLASTIC					
POWER SUPPLY	220-240 VAC					
TAPS	1 TOUCH BUTTON FOR HOT AND AMBIENT WATER 1 TOUCH BUTTON FOR CHILD LOCK 1 TOUCH BUTTON FOR COLD WATER					
GERMICIDAL SYSTEM	UV LAMP INSIDE THE TANK AND AT EACH OF TOW OUTLETS					
DISPENSING FLOW	1 L/MIN					
WATER STORAGE	4,2 LITRES					
DISPENSING PORTIONS	150 ml / 250 ml / 330 ml / manual					
FILTER SYSTEM	4 STAGES: 1 CARTRIDGE PP + ACTIVATED CARBON 1 CARTRIDGE RO MEMBRANE 100 GPD + POST ACTIVATED CARBON					
OSMOSIS WATER PRODUCTION	15 L/H (100 GPD)					
LEAKING PROTECTION	LEAK SENSOR INCLUDED					
RO MEMBRANE FLUSHING	AUTO FLUSHING INCLUDED					



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3. COOLING SYSTEM					
COLD WATER TANK CAPACITY	2 LITRES				
COOLING CAPACITY	5 L/H				
COOLING TYPE	HEAT PUMP. COOLING IN TANK				
COMPRESSOR POWER	70W				
COOLING GAS	R600A				
TEMPERATURE CONTROL	NTC ELECTRONIC TEMPERATURE SENSOR				
COLD WATER TEMPERATURE	5ºC ~10ºC				
4. HEATING SYSTEM					
HOT WATER TANK CAPACITY	NO TANK. INSTANT HEATING				
HEATING CAPACITY	5 L/H				
HEATING TYPE	ELECTRICAL RESISTANCE				
HEATING POWER RATE	2100W				
TEMPERATURE CONTROL	NTC ELECTRONIC TEMPERATURE SENSOR				
HOT WATER TEMPERATURE	ADJUSTABLE 45°C ~ 85°C				
5. WORKING CONDITIONS					
INLET WATER PRESSURE (MAX~MIN)	3~1 BAR				
INLET WATER TEMPERATURE MAX~MIN)	38ºC ~ 5ºC				
ENVIROMENT TEMPERATURE MAX	40ºC				
HUMIDITY	< 80%				



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**DATE** 24/09/2024

### 6. USER INTERFACE



Ultraviolet light: when the ultraviolet light is working, it displays "blue light".



Water shortage: it displays light when any tank if lack of water.



Filter life span: when filters are near over, it shows red light.



Water volume button: press to select the volume setting.



Water volume: it displays the volume setting.



Hot water temperature: press to select the hot water temperature.



Hot water setting: it displays the hot water setting.



Dispensing button: press the button after selecting the volume and temperature.



Cold water button: press the button to get cold water.



Safety Lock: press this button for 2 second to unlock, to dispense hot water over 85°C.

### 7. FILTER SYSTEM

PP + GAC	COMBINED FILTER OF PP AND ACTIVATED CARBON
MRO MEMBRANE	TYPE MRO MEMBRANE OF 100 GPD WITH ACTIVATED CARBON
8. LOGISTICS	
PACKAGING SIZE	HEIGHT 520 mm DEPTH 320 mm LENGTH 485 mm
BRUT WEIGHT	18,5 Kg
UNIT PER PALLET	



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