





Version Dimension Weight Color	ns (Length x Width x Height)	12/54 2743mm x 2200r 1,780kg White	nm x 2260mm	WATER ACTIVIT WATER ACTIVIT WAX CROSS 5000 YG 700 Kg 747 Z250 LG PAYLOAD 4580 Kg CUCCP. 412 SUFT
Performance (+/- 10%)				
	Production	1140 Liter/day (27°	PC/ 80% HR)	
<u></u>	Maximum consumption	2,5 kWh		
	Consumption per liter	0,03 kWh/Liter (27°C /80% HR)		
	Sound level during use	74 dB(A)		
5	Power supply	Power supply Maximum power output		Tri 380+N V 50Hz / Tri 440+N V 60Hz 2,5 kWh
		Authorized variation phase Authorized variation voltage		+/- 2Hz +/- 8%
		Socket type		
*	Refrigeration system	Refrigerant		R410A
	Limits	Temperature limits		10°C to 55 °C
		Relative humidity limits		30 % to 100 %
		Storage limits		5°C to 50 °C
	Air system	Nominal air flow		5 000 Nm3/h
		Air pre-filter		304 stainless steel
		Dust filter		Class G4
	Hydraulic system	304L Stainless Steel Heat Exchanger		
		Internal water storage		800 Liters
		External water tank compatibility		Yes (Connection required)
		Water treatment		Filter 500µm, Filter 10 µm, Activated carbon filter, UV lamp treatment
	Electrical and control system	Control		Schneider Electric
		Remote control		Optional
		Electrical and control panel with thermal, thermal-magnetic and residual-current protection		
	Certifications	CE Water certifications :CE Machinery Directive (2006/42/EC)ISO :EN ISO 12100, EN 809Apave Certification :Report No. : 134429738-001-1Electricity :IEC 60204-1		/42/EC) & CE - EMC Directive (2004/108/EC)
	Safety equipment	Protection against abnormal refrigerant pressure levels for both high and low pressure / Motor thermal-magnetic protections / Protection circuit breaker and general grounding of the electrical panel and all components of the unit through equipotential bonding.		
•	Optional	Filtration kit, Water dispensers, Auxiliary storage, Solar energy production, Spare parts kit.		