WALLABY	Spécification	Modèle WS1	Modèle WS2	Modèle WS3	Modèle W1	Modèle W2	Modèle W3
Dimensions	Lenght	2930mm	2930mm	2930mm	2930mm	2930mm	2930mm
	Widht	2220mm	2220mm	2220mm	2220mm	2220mm	2220mm
	Height	2260mm	2260mm	2260mm	2260mm	2260mm	2260mm
	Weight	1330kg (8 solar panels)	1410kg (16 solar panels)	1480kg (24 solar panels)	1495kg	1630kg	1790kg
Operation storage and transportation	Operation	≥ 5°C ≥ 10RH	≥ 5°C ≥ 10RH	≥ 5°C ≥ 10RH	≥ 5°C ≥ 10RH	≥ 5°C ≥ 10RH	≥ 5°C ≥ 10RH
	Storage	0 to 75°C	0 to 75°C	0 to 75°C	0 to 75°C	0 to 75°C	0 to 75°C
Air filters	Filtration Method	G4 -G7			G4 -G7		
Water product and purification	Ph	6,8-7,2	6,8-7,2	6,8-7,2	6,8-7,2	6,8-7,2	6,8-7,2
	Purification method	Filter and UV lamp			Filter and UV lamp		
	production capacity day*	3500 litres/day	5200 litres /day	10400 litres /day	3500 litres/day	5200 litres /day	10400 litres /day
	Refrigerant	r454c			r454c		
	Dsipensing options	ambient			ambient		
Accoustic	Noise level	74dba			74dba		
Liffting and trasnportation platform	Transportation	Standard cargo			Standard cargo		
	Lifting	Forklift or crane			Forklift or crane		
Electricity	Nominal opération voltage	not applicable			400V 50HZ 3PH or 480 60HZ 3PH		
	Allowed deviation phases	not applicable			± 8% Voltage ± 2 Hz		
	Power consumption	//	//	//	2,8 Kw	5,8kW	8,1kW
	Energy Efficiency *	50 Wh/litre			50 Wh/litre		
	Circuit breaker current	not applicable			25 A / 32 A		
	Main power connection	not applicable			4 Ph 4 X 6mm²		
	Main power supply	not applicable			3 Phases sockets per local regulations		
Certifications	Electrical safety	CE CA CB IEC6024-41	CE CA CB IEC6024-41	CE CA CB IEC6024-41	CE CA CB IEC6024-41	CE CA CB IEC6024-41	CE CA CB IEC6024-41
	Water safety	IS-5452	IS-5452	IS-5452	IS-5452	IS-5452	IS-5452