

Hybrid ACDC Solar Window AC

 CB



Hybrid Solar



DC Inverter



Max Efficiency
DC-driven



Auto Balance
AC/DC
auto balance



180° sine wave
controller
technology



Super Quiet



Energy
Efficient



WIFI
control



Removable &
Washable
Filter



100% Eco Up to
100% Saving in
day time

Doc No. - WTA-BRC-HYB-R410

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VOLTOVA
SOLAR HYBRID AC

Smart Hybrid ACDC Function

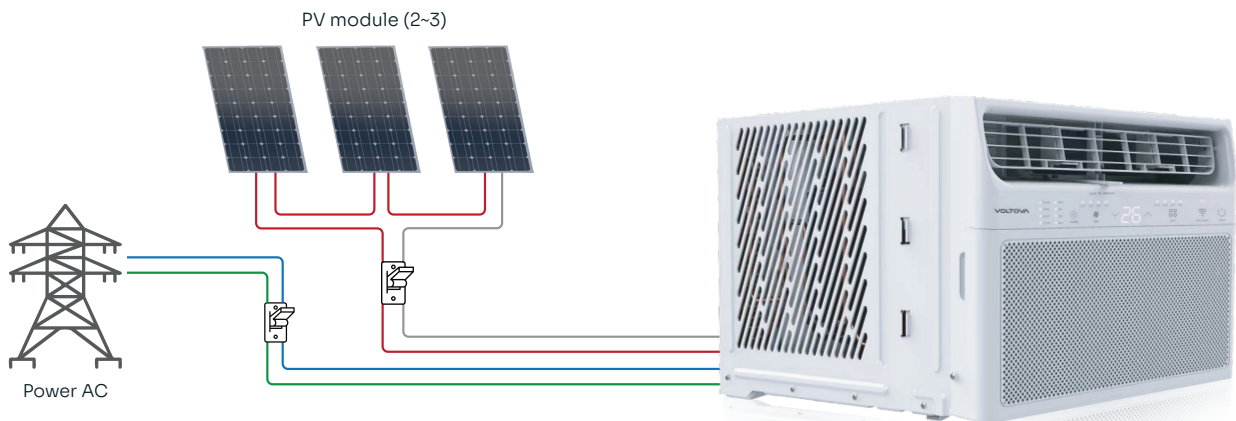
AC grid power and Dc solar power auto balance



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ACDC R 410A

Model	Unit		DX-WTA12-HYBAC-CKT-12K
Power supply	Power AC	Ph-V-Hz	1PH 208-240V~/50/60Hz
	Max.PV Input Voltage	V	380
	MPPT Input Range	V	75-350
	Max.PV Input Current	A	13
	Max.PV Isc	A	15
Rated Cooling	Capacity(T1)	W	3500
		BTU	12000
	Capacity(T3)	W	2650
		BTU	9000
	Power input(T1)	W	1200
	Power input(T3)	W	1280
Max Power Input		W	1700
Indoor air flow(Hi/Mi/Lo)		m ³ /h	500/450/400
Noise level		dB(A)	≤56
Dimension		mm	630x482x380
Net weight		Kg	29
Refrigerant type		/	R410A/(GWP: 2088
Refrigerant Quantity		g	0.6 kg/1.2528tCO ₂ eq
Max Design pressure (Discharge/Suction)		MPa	4.3/1.5



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