



DC Inverter
Cooling only

WFD WINDOW

Unique
solution



+ PRODUCTS

- WFD RC remote control included
- Monobloc solution
- No fluid handling

FEATURES

USER FUNCTIONS:



INSTALLER FUNCTIONS:



THE «SUSTAINABLE DEVELOPMENT»

→ R32 ecological fluid, low energy consumption

THE «USER»

→ Ideal for modular construction

THE «INSTALLER»

→ Ease of installation

THE «TECHNOLOGY»

→ Inverter technology

WFD TECHNICAL DATA

Indoor unit		AWWR-WFD009-C11	AWWR-WFD012-C11
Phase		Single phase	Single phase
COOLING			
Rated power	kW	2.75	3.70
Pdesignnc	kW	2.75	3.70
Rated power input	kW	0.81	1.09
SEER/Energy label		5.10/A	5.10/A
Operating limits	°C	18°/43° Dry bulb	
INDOOR UNIT			
Sound pressure level to 1 m (LS/MS/HS)	dB(A)	45/47/49	45/47/49
Airflow (LS/MS/HS)	m³/h	310/350/380	400/450/490
Dehumidification	l/h	1.0	1.2
Compressor type		Rotary	Rotary
Outline dimensions (WxHxD)	mm	560x375x710	660x428x700
Package dimensions (WxHxD)	mm	623x425x806	739x515x793
Net weight/Gross weight	kg	34/36.7	46/50
Part number		7WT010008	7WT010009
POWER SUPPLY			
Phase/Voltage/Frequency		1P/230V/50Hz	1P/230V/50Hz
Power supply side		Indoor	Indoor
Power cable section	mm²	3x1.0	3x1.5
Fuse rating am (D curve)	A	10	10
PIPE LINE			
Refrigerant/GWP		R32/675	R32/675
Charge	kg	0.51	0.63

FP-WFD ARS EN 0421 - AIRWELL RESIDENTIAL SAS - Specifications subject to change without notice. Pictures non contractual. Printed in UE.

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AIR CONDITIONING & HEATING

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