



DC Inverter
Cooling & heating

Airwell

XDA

Monobloc console

A

Unique
solution

No outdoor
unit

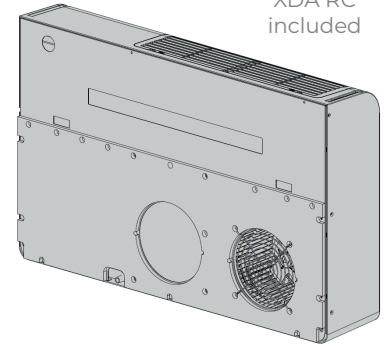


+ PRODUCT

- XDA RC remote control included
- Monobloc solution
- Reversible product (cold/hot)
- No outdoor unit
- No fluid handling



XDA RC
included



THE + «SUSTAINABLE DEVELOPMENT»

- > Environmentally friendly R32 refrigerant, low energy consumption.

THE + «USER»

- > Ideal for modular constructions.

THE + «INSTALLER»

- > Ease of installation.
- > Plug & Play.

THE + «TECHNOLOGY»

- > Inverter technology.
- > Monobloc (no outdoor unit).

TECHNICAL DATA

INDOOR UNIT		AW-XDA009-N91
Part number		7SP071430
Phase		Single phase
COOLING		
Rated power	kW	2.35 (1.5~3.0)
Rated power input	kW	0.90
EER/Energy label		2.61/A
Operating limits	°C	-10°~43°C Dry bulb
HEATING		
Rated power	kW	2.36 (1.0~2.8)
Rated power input	kW	0.76
COP/Energy label		3.11/A
Operating limits	°C	-15°~24°C Dry bulb
INDOOR UNIT		
Sound pressure level at 1 m (LS/MS/HS)	dB(A)	29/46/48
Sound level	dB(A)	56
Airflow	m³/h	480
Dehumidification	l/h	0.04
Duct diameter	mm	2x200
Outline dimensions (WxHxD)	mm	965x615x200
Package dimensions (WxHxD)	mm	765x1030x280
Net weight/Gross weight	kg	36.2/40.2
POWER SUPPLY		
Phase/Voltage/Frequency		1P/220-240V/50Hz
Power cable section	mm²	3x2.5
Fuse rating am (D curve)	A	10
PIPE LINE		
Refrigerant/GWP		R32/675
Charge	kg	0.39