

WINDOW SERIES

*Traditional
and compact
solution for specific
applications*

NEW

ASW-09BI
ASW-12BI

- Energy class A
- 3-year warranty
- Low GWP refrigerant R32 (GWP 675)
- Cooling mode only
- Dirty filter Alarm
- Low Voltage Startup
- Auto restart function



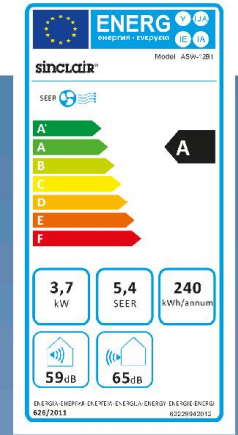
DC INVERTER



**MANUAL
CONTROL PANEL**

YOU CAN CONTROL UNIT WITH BUBBLE BUTTONS RIGHT FROM FRONT PANEL OF THE AIR CONDITIONER.

TECHNICAL PARAMETERS



MODEL			ASW-09BI	ASW-12BI	
Cooling capacity	kW		2,7	3,7	
Power supply	Hz / V		1~ / 50 / 220-240	1~ / 50 / 220-240	
Application area	m ²		12-10	16-24	
Power input cooling	W		782	1030	
Rated power input	W		1100	1300	
Power current cooling	A		3,5	4,6	
Rated power current	A		5,5	6,5	
SEER	-		3,45	3,54	
Energy class	-		A	A	
Air flow	Interior	m ³ /h	400/360/320	480/430/380	
	Exterior	m ³ /h	800	1200	
Sound pressure level	Interior	dB(A)	50/48/46	50/48/46	
	Exterior	dB(A)	56/54/52	58/56/54	
Sound power level	Interior	dB(A)	59/57/55	59/57/55	
	Exterior	dB(A)	65/63/61	65/63/61	
Dehumidifying volume	l/h		1,0	1,6	
Refrigerant type / charge	Type / kg / t eq.CO ₂		R32 / 0,51 / 0,34	R32 / 0,63 / 0,43	
Dimension (w x h x d)	mm	mm	550x375x710	660x428x700	
Package dimension (w x h x d)	mm	mm	623x425x806	739x505x793	
Net/gross weight	kg	kg	43,0 / 47,0	50,0 / 54,0	
Set temperature range	°C		16 ~ 30	16 ~ 30	
Operating temperature range	Cooling	°C	16 ~ 43	16 ~ 43	

The specification of products is subject to change based on further development of the units by the producer and can be changed without prior notice.

Refer to rating label. SEER/SCOP was calculated according to European standards contained in EN14825 for average season, based on part load classifying and testing conditions given by norm EN14511.

Contains fluorinated greenhouse gases covered by the Kyoto Protocol. R32 (single component refrigerant HFC), GWP of refrigerant used: 675.

Noise is tested in the semi-anechoic room, so it should be slightly higher in the actual Operation due to environmental change. Power input is tested under standard condition.