



COMPACT



COMPATIBLE
SAWY



- W+ Inverter Compressor
- W+ UV-treated ASA structure
- W+ R32 ecological gas
- W+ Reversible range heating, cooling and automatic
- W+ All-season range
- W+ 3 button control – ease of use
- W+ Complies with FPP standards
- W+ Compliance with environmental standards
- W+ WIFI Control – Supervision and management in option

ENERGY CLASS  A



COMPACT



3 BUTTON CONTROL
EASE OF USE



SPECIFICATIONS

PRODUCT	E35 Inv	E55 Inv	E75 Inv	E95 Inv
Basin capacity (max.)	35 m³	55 m³	75 m³	95 m³
Heating power *	1.50 ~ 7.00 kW	1.80 ~ 9.30 kW	2.30 ~ 11.50 kW	2.90 ~ 15.40 kW
Consumption *	0.11~1.08 kW	0.13 ~ 1.45 kW	0.14 ~ 1.77 kW	0.27 ~ 2.70 kW
COP *	13.60 ~ 6.50	13.80 ~ 6.40	16.40 ~ 6.50	10.70 ~ 5.70
Rated current	0.48 ~ 4.70 A	0.57 ~ 6.30 A	0.61 ~ 7.70 A	2.11 ~ 11.50 A
Heating power **	1.10 ~ 5.40 kW	1.30 ~ 6.60 kW	1.80 ~ 8.60 kW	2.10 ~ 11.50 kW
Consumption **	0.17~1.25 kW	0.21 ~ 1.57 kW	0.28 ~ 1.91 kW	0.33 ~ 2.61 kW
COP **	6.50 ~ 4.30	6.20 ~ 4.20	6.40 ~ 4.50	6.30 ~ 4.40
Cooling power ***	3.40 kW	4.42 kW	4.80 kW	8.16 kW
Cooling consumption ***	1.05 kW	1.21 kW	1.31 kW	2.38 kW
EER ***	3.24	3.64	3.66	3.42
Body	ASA	ASA	ASA	ASA
Controller	3-button control			
Gas	R 32	R 32	R 32	R 32
Exchangeur	Twisted titanium	Twisted titanium	Twisted titanium	Twisted titanium
Compressor	GREE rotary	GREE rotary	GREE rotary	GREE rotary
Number of fans	1	1	1	1
Fan rotation speed	600-830 T/mn	600-830 T/mn	600-830 T/mn	550-700 T/mn
Mode	Heating/Cooling/Automatic	Heating/Cooling/Automatic	Heating/Cooling/Automatic	Heating/Cooling/Auto
Operating range	-7°C ~ 43°C	-7°C ~ 43°C	-7°C ~ 43°C	-7°C ~ 43°C
Acoustic power at 1 m	37~49 dB(A)	37~50 dB(A)	38~51 dB(A)	46~54 dB(A)
Power	220-240V~/1Ph	220-240V~/1Ph	220-240V~/1Ph	220-240V~/1Ph
Pressure reducer	Capillary	Capillary	Capillary	Capillary
Water flow	2.2 m³/h	2.7 m³/h	3.3 m³/h	4.4 m³/h
Unit size	934.5*360*608.5 mm	934.5*360*608.5 mm	934.5*360*608.5 mm	1017.5*400*765.5 mm
Box size (l / L / h)	970*410*630 mm	970*410*630 mm	970*410*630 mm	1060*465*790 mm
Net weight / brut weight	40 kg / 52 kg	41 kg / 53 kg	42 kg / 54 kg	56 kg / 70 kg
Warranty all parts	3 years	3 years	3 years	3 years

*Test carried out at 27°C air temperature with the same temperature and water flow rate difference obtained at 15°C.

**Test carried out at 15°C air temperature with a water inlet at 26°C and a water outlet at 28°C to define the water flow rate, heating capacity and consumption, according to FPP standards.

***Test carried out at 35°C air temperature with a water inlet at 30°C and a water outlet at 29°C.

ACCESSORIES

- Delivery on an individual pallet
 - Winter cover
 - Silent block
 - Big foot as an option
- Hydraulic connectors
 - Condensate tubes
 - User manual

