

VISION SERIES



ECOLOGICAL
REFRIGERANT R32

ASH-09BIV
ASH-12BIV
ASH-18BIV
ASH-24BIV

- Energy class A++ / A+
- Dual side water outlet
- Hidden display
- Function "I FEEL"



PLASMA+TEC DC INVERTER



STANDARD ACCESSORIES

- Filters - catechin SAF-OPWC4 and active carbon filter SAF-OPWA4
- Cold plasma generator
- WiFi module
- Crankcase heater

TECHNICAL PARAMETERS



MODEL			ASH-09BIV	ASH-12BIV	ASH-18BIV	ASH-24BIV
Capacity cooling / heating		kW	2,6 / 2,9	3,2 / 3,5	4,6 / 5,2	6,2 / 6,5
Power supply		Hz / V	1~ / 50 / 220-240	1~ / 50 / 220-240	1~ / 50 / 220-240	1~ / 50 / 220-240
SEER / SCOP		-	6,1 / 4,0	6,1 / 4,0	6,1 / 4,0	6,1 / 4,0
Energy class cooling/ heating (A, W, C)		-	A++ / (A+, A+++, B)	A++ / (A+, A+++, -)	A++ / (A+, A+++, -)	A++ / (A+, A+++, -)
Sound pressure level at 1m	ID	dB(A)	39 / 36 / 32 / 28	42 / 37 / 34 / 28	49 / 45 / 41 / 36	48 / 44 / 40 / 34
	OD	dB(A)	52	52	54	57
Dimension (w x h x d)/Net weight	ID	mm/kg	790 x 275 x 200 / 9,0	790 x 275 x 200 / 9,0	970 x 300 x 224 / 13,5	1078 x 325 x 246 / 13,5
	OD	mm/kg	782 x 540 x 320 / 29,5	848 x 596 x 320 / 31,0	848 x 596 x 320 / 34,0	963 x 700 x 396 / 46,0
Operating temperature range cooling/heating		°C	-15~43 / -15~24	-15~43 / -15~24	-15~43 / -15~24	-15~43 / -15~24

ID/OD= Indoor unit/Outdoor unit; A,W,C= average,warmer,colder climate

For detailed technical parameters see technical part of catalogue. This catalogue sheet does not apply to project documentation.

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

OPTIONAL ACCESSORIES

- Health filters
- GSM module G2S