



ROCKY SERIES



ASH-09AIR
ASH-12AIR

DC INVERTER

Energy class A+/A+
Comfortable sleep mode
3-year warranty
Standard dust proof filter
R410A environmentally friendly
Optional control by gsm module G2S

SERIES			ROCKY	
MODEL			ASH-09AIR	ASH-12AIR
Capacity cooling / heating	kW		2,5 (0,6-2,8)/2,8(0,6-3,0)	3,2(0,6-3,5)/3,4(0,6-3,8)
Power supply	Hz / V		1~/50/220-240	1~/50/220-240
	Unit		Outdoor	Outdoor
Power input cooling / heating	W		800/780	1020/995
Max. power input cooling / heating	W		1300/1400	1400/1500
Power current cooling / heating	A		3,6/3,5	4,5/4,4
Rated current cooling / heating	A		6,7/7,2	7,2/7,7
SEER / SCOP	W/W		5,8/4,0	6,1/4,0
Energy class	-		A+/A+	A+/A+
Air flow ^{OD}	m³/h		250/300/400/500	250/300/400/500
Sound pressure level ^{OD}	dB(A)		28/31/34/38	28/31/34/39
Sound pressure level ^{OD}	dB(A)		50	51
Air flow ^{OD}	m³/h		1600	1600
Dehumidifying volume	l/h		0,8	1,4
Refrigerant type / charge	type / kg		R410A/0,7	R410A/0,85
Pipe diameter	Liquid side	inch / mm	1/4 / 6,4	1/4 / 6,4
	Gas side	inch / mm	3/8 / 9,5	1/2 / 12,7
Standard pipe length	m		5,0	5,0
Max. pipe length	m		15,0	20,0
Elevation / Drop height	Max	m	10,0	10,0
Additional refrigerant	g/m		20	20
Dimension (w x h x d)	ID	mm	790x265x174	790x265x174
	OD	mm	776x540x320	842x596x320
Package dimension (w x h x d)	ID	mm	870x248x355	870x248x355
	OD	mm	820x335x580	878x360x630
Net weight ^{OD/OD}	kg		9,0/27,0	9,0/31,0
Gross weight ^{OD/OD}	kg		10,5/29,5	10,5/34,0
Set temperature range	°C		16~30	16~30
Operating temperature range	Cooling	°C	-15~48	-15~48
	Heating	°C	-15~24	-15~24

 **SINCLAIR**
AIR CONDITIONING

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OD=outdoor unit, ID=indoor unit. 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. SEER/SCOP was calculated according to EN14825 for average season at part load conditions. The noise levels mentioned in this catalogue are values measured under ideal conditions, in an anechoic chamber. These values can be influenced by local conditions (acoustical bouncing area, the equipment of the room, etc.). The pictures of units and accessories are illustrative only.

