










Akcesoria

Akcesoria standardowe**		Sterowniki indywidualne (opcjonalne)				Inne (opcjonalne)		
								
PC4NUDMAN	PC4NUNMAN	PC4NBDMAN	PC4NBNMAN	AR-KH00E	MWR-SH00N*	MWR-SH10N*	MWR-WE13N	Jonizator MSD-CAN1

* MWR-SH00, MWR-SH10N: brak indywidualnej kontroli kierunku nawiewu
 ** Do wyboru przy zamówieniu. Standard: PC4NUDMAN

AC100MN4PKH/EU AC100MXADNH/EU	AC120MN4PKH/EU AC120MXADKH/EU	AC120MN4PKH/EU AC120MXADNH/EU	AC140MN4PKH/EU AC140MXADKH/EU	AC140MN4PKH/EU AC140MXADNH/EU
10.00 (3.00~12.00)	12.00 (3.50~13.50)	12.00 (3.50~13.50)	13.40 (3.50~15.50)	13.40 (3.50~15.50)
3.40 (0.60~4.70)	4.70 (0.90~5.30)	4.70 (0.90~7.90)	4.45 (0.80~6.44)	4.45 (0.80~7.90)
6,8	5,7	5,7	3,01 (EER)	3,01 (EER)
A++	A+	A+	-	-
10,0	12,0	12,0	-	-
515	737	737	-	-
11.20 (2.20~15.50)	13.00 (3.50~15.50)	13.00 (3.50~15.50)	15.50 (3.50~18.00)	15.50 (3.50~18.00)
3.15 (0.46~5.40)	4.00 (0.75~5.50)	4.00 (0.75~7.90)	4.54 (0.70~7.36)	4.54 (0.70~7.90)
4,3	4,1	4,1	3,41 (COP)	3,41 (COP)
A+	A+	A+	-	-
5,3	7,4	7,4	-	-
1726	2527	2527	-	-
947x365x947	947x365x947	947x365x947	947x365x947	947x365x947
A: 1000 x 66 x 1000 B: 1050 x 66 x 1050	A: 1000 x 66 x 1000 B: 1050 x 66 x 1050	A: 1000 x 66 x 1000 B: 1050 x 66 x 1050	A: 1000 x 66 x 1000 B: 1050 x 66 x 1050	A: 1000 x 66 x 1000 B: 1050 x 66 x 1050
23,5	23,5	23,5	25,5	25,5
A: 3,6 B: 2,7	A: 3,6 B: 2,7	A: 3,6 B: 2,7	A: 3,6 B: 2,7	A: 3,6 B: 2,7
31,2	32,5	32,5	32,4	32,4
44/39/33	45/40/35	45/40/35	45/41/37	45/41/37
940x998x330	940x998x330	940x998x330	940x1210x330	940x1210x330
72	77	77	87	87
52/54	54/56	54/56	53/54	53/54
3, 380-415, 50	1, 220-240, 50	3, 380-415, 50	1, 220-240, 50	3, 380-415, 50
-15~50	-15~50	-15~50	-15~50	-15~50
-20~24	-20~24	-20~24	-20~24	-20~24
9.52 (3/8") 15.88 (5/8")	9.52 (3/8") 15.88 (5/8")	9.52 (3/8") 15.88 (5/8")	9.52 (3/8") 15.88 (5/8")	9.52 (3/8") 15.88 (5/8")
50	50	50	75	75
30	30	30	30	30
30	30	30	30	30
50	50	50	50	50
R-410A	R-410A	R-410A	R-410A	R-410A
2088	2088	2088	2088	2088
3,0	3,0	3,0	3,4	3,4
6,26	6,26	6,26	7,10	7,10