



BORA PLUS

Monosplit Canalizzato Inverter
Heat pump

UNIT INDOOR		BORA PLUS 35 12000btu	BORA PLUS 53 18000btu	BORA PLUS 70 24000btu	BORA PLUS 105 36000btu	BORA PLUS 105 36000btu TRIF.	BORA PLUS 140 48000btu TRIF.	BORA PLUS 165 58000btu TRIF.
Air flow min / nom / max	m ³ / h	450/528/648	684/853/1006	839/1054/1248	900-1000-1100	900-1000-1100	1680/2040/2400	1820/2210/2600
Sound pressure level (H / M / L)	dB (A)	35-38-42	37/40/44	40/42/44	40/43/47	40/43/47	48/50/51	51/52/54
Sound power level (Max)	dB (A)	54	58	63	62	62	69	74
Dimensions (L x P x H)	mm	700x506x200	840x674x210	1100x774x249	1360x774x249	1360x774x249	1200x874x300	1200x874x300
Packing dimensions	mm	n.d.	1070x725x270	1305x805x305	1570x805x305	1570x805x305	1405x915x355	1405x915x355
Net weight	kg	18,4	25,6	31,5	40,5	40,5	47,6	47,6
Gross weight	kg	n.d.	31,4	38,9	48,5	48,5	55,8	55,8

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Dimensions (L x P x H)	mm	800x333x555	800x333x554	845x363x702	946x410x810	946x410x810	952x410x1333	952x410x1333
Packaging dimensions (L x P x H)	mm	920x390x615	920x390x615	965x395x765	1090x500x875	1090x500x875	1095x495x1480	1095x495x1480
Net weight	kg	34,5	35,6	66,8	66,8	81,5	106,7	111,3
Gross weight	kg	37,3	38,5	72,6	73,4	87,0	119,9	124,3
Air flow rate	m ³ /min	1998	2100	2700	4000	4000	7500	7500
Compressor		ROTATIVO	ROTATIVO	ROTATIVO	ROTATIVO	ROTATIVO	ROTATIVO	ROTATIVO
Refrigerant - Precharge Kg - GWP		R32/1,35/675	R32/1,35/675	R32/1,50/675	R32/2,40/675	R32/2,40/675	R32/2,8/675	R32/2,95/675
Liquid-Gas folder coupling		1/4"-3/8"	1/4"-1/2"	3/8"-5/8"	3/8"-5/8"	3/8"-5/8"	3/8"-5/8"	3/8"-5/8"
Length Piping Covered by preloading	m	5	5	5	5	5	5	5
Recommended minimum length of piping	m	3	3	3	3	3	3	3
Length Equivalent piping max	m	25	25	50	65	65	65	65
Maximum height difference	m	10	10	25	30	30	30	30
Supply		220-240V 50Hz	220-240V 50Hz	220-240V 50Hz	220-240V 50Hz	380-415V 50Hz	380-415V 50Hz	380-415V 50Hz
Maximum absorbed electrical power	W	2000	2100	2950	4700	5600	6200	7500
Maximum current	A	9,0	10,0	13,5	21,5	10,0	11,2	14,0

VUOI SCOPRIRE LA TUA ZONA CLIMATICA

E CALCOLARE IL TUO

CONTO TERMICO 2.0

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