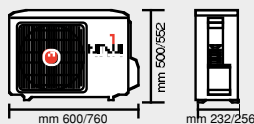
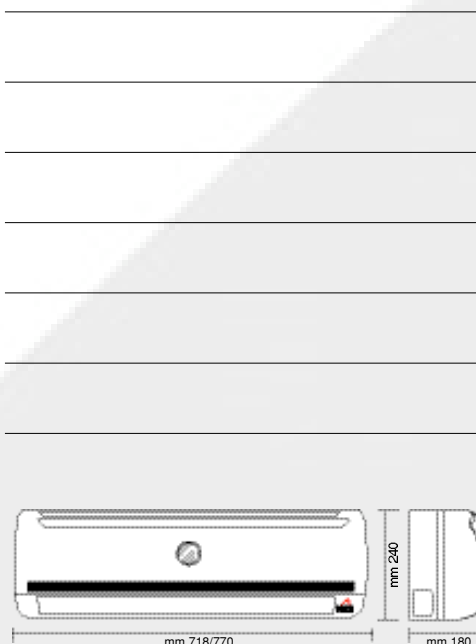


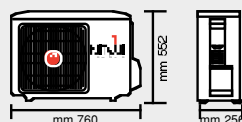
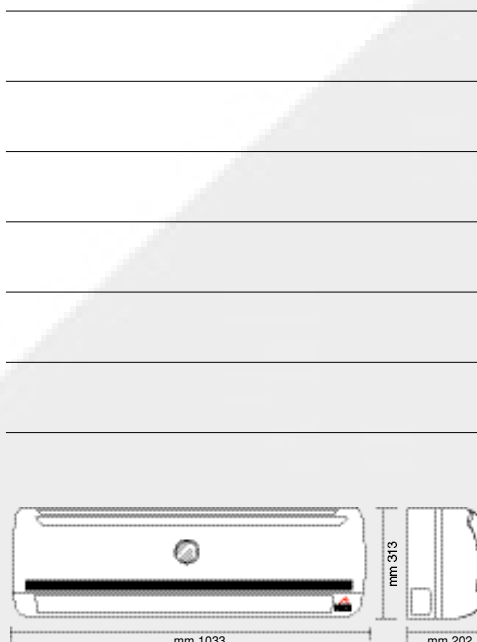
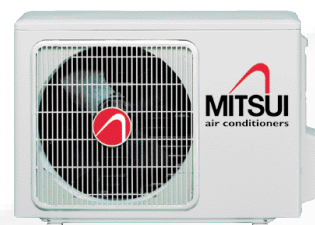
New Digital: compact technology
 New Digital: compattezza e tecnologia
 New Digital: kompakte Technologie
 Nouveau Digital: compact et technologie
 Nuevo Digital: compacto y tecnologico



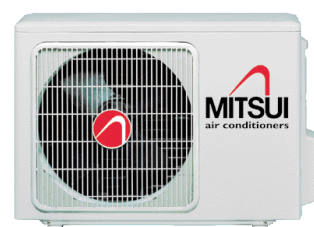
DIGITAL		MBC7HL	MBC9HL	MBC12HL
Cooling capacity	W	2219	2650	3643
Cooling capacity	BTU/h	7567	9037	12423
Heating capacity	W	2394	3035	3925
Heating capacity	BTU/h	8164	10349	13384
Power supply	V-Hz-Ph	230-50-1	230-50-1	230-50-1
Type of refrigerant		R410A	R410A	R410A
Power input cooling	W	687	818	1118
Power input heating	W	656	836	1088
Dehumidifying	L/h	0,6	1,1	1,3
Air circulation	m³/h	360	365	565
Body size	mm	718x240x180	718x240x180	770x240x180
Weight	Kg	7	7	8
Noise I.U/O.U	dB(A)	36/52	36/54	38/53
Suction pipe	In	3/8"	3/8"	1/2"
Delivery pipe	In	1/4"	1/4"	1/4"
Max. refrigerant pipe lenght	m	10	10	10
EER		3,23	3,24	3,26
Energy eff. class		A	A	A
Annual energy consump.	kWh	343,5	409	559
COP		3,65	3,63	3,61
Heating performance class		A	A	A



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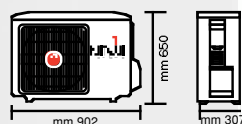


DIGITAL		MBC18HL
Cooling capacity	W	5830
Cooling capacity	BTU/h	19880
Heating capacity	W	6318
Heating capacity	BTU/h	21544
Power supply	V-Hz-Ph	230-50-1
Type of refrigerant		R410A
Power input cooling	W	1815
Power input heating	W	1750
Dehumidifying	L/h	1,9
Air circulation	m³/h	800
Body size	mm	1033x313x202
Weight	Kg	14
Noise I.U/O.U	dB(A)	42/58
Suction pipe	In	1/2"
Delivery pipe	In	1/4"
Max. refrigerant pipe lenght	m	15
EER		3,21
Energy eff. class		A
Annual energy consump.	kWh	907,5
COP		3,61
Heating performance class		A



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Nouveau Digital: compact et technologie
Nuevo Digital: compacto y tecnologico

DIGITAL		MBC24HL
Cooling capacity	W	7284
Cooling capacity	BTU/h	24838
Heating capacity	W	8506
Heating capacity	BTU/h	29005
Power supply	V-Hz-Ph	230-50-1
Type of refrigerant		R410A
Power input cooling	W	2269
Power input heating	W	2356
Dehumidifying	L/h	2,5
Air circulation	m³/h	1005
Body size	mm	1033x313x202
Weight	Kg	14
Noise I.U/O.U	dB(A)	49/58
Suction pipe	In	5/8"
Delivery pipe	In	3/8"
Max. refrigerant pipe lenght	m	15
EER		3,21
Energy eff. class		A
Annual energy consump.	kWh	1134,5
COP		3,61
Heating performance class		A



A

