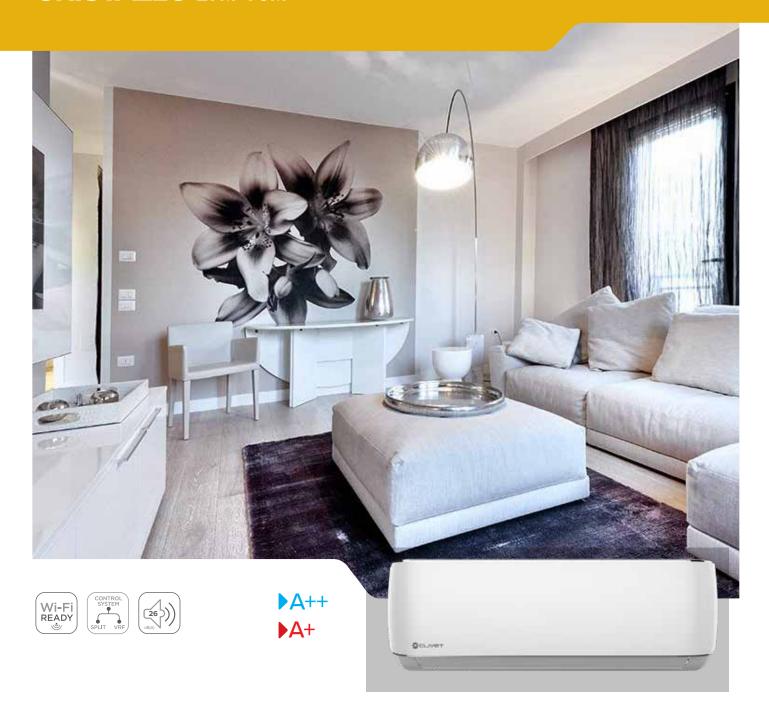
CRISTALLO 27M÷70M



MONOSplit

CRISTALLO?

NetHome Plus

Amazon Alexa Google Assistant

MONOSplit/MULTISplit

























































ON/OFF



















Wi-Fi

IM2-XY

			27M	35M	53M	70M
Min.~Max.)		Btu/h	9.000 (3.500~11.000)	12.000 (4.700~14.700)	18.000 (11.570~20.000)	24.000 (7.200~28.000)
Min.~Max.)			2,6 (1,0~3,2)	3,5 (1,4~4,3)	5,3 (3,4~5,9)	7,0 (2,1~8,4)
Min.~Max.)		Btu/h	10.000 (2.800~11.500)	13.000 (3.700~15.000)	19.000 (10.600~20.000)	25.000 (5.300~28.000)
Min.~Max.)			2,9 (0,8~3,4)	3,8 (1,1~4,4)	5,6 (3,1~5,8)	7,3 (1,6~8,2)
(Min.~Max	.)		740 (80~1.100)	1.140 (120~1.650)	1.550 (560~2.050)	2.510 (420~3.200)
(Min.~Max.)			780 (70~990)	1.080 (110~1480)	1.500 (780~2.000)	2.130 (300~3.100)
(Min.~Max	.)	Α	4,95 (0,35~4,78)	5,10 (0,5~7,2)	6,7 (2,4~9)	10,9 (1,8~13,9)
(Min.~Max.)		Α	3,50 (0,32~4,32)	4,80 (0,5~6,4)	6,5 (3,4~8,7)	9,46 (1,4~14,4)
		-	Α++	A++	Д++	Α++
			2,7	3,5	5,3	7,0
	SEER	-	6,90	7,00	7,00	6,50
1		/	137	180	265	377
		-	Α+	Α+	Α+	A+
			2,7	2,9	4,1	4,9
	SCOP	-	4,00	4,10	4,00	4,00
		/	945	990	1.435	1.730
		-	Д+++	Δ+++	Α+++	Α+++
	SCOP	-	5,30	5,40	5,10	5,10
EER		-	3,56	3,27	3,23	3,25
COP		-	3,76	3,71	3,71	3,80

		IM2-XY	27M	35M	53M	70M
			AAP4Q10001	AAP4Q20001	AAP4Q40001	AAP4Q60001
	хх		722x187x290	802x189x297	965x215x319	1080x226x335
	хх		790x270x375	875x285x380	1045x305x410	1155x415x320
			7,3/9,7	8,6/11,1	10,9/14,2	13,7/17,3
		-	CCF	CCF	CCF	CCF
	H/M/L	3/	416/309/230	584/477/395	730/500/420	1020/830/640
			1,0	1,2	1,8	2,7
	Н	(A)	56	55	57	63
	H/M/L	(A)	39/32/26	39/32/26	43/33,5/28	47/41,5/30,5
		-	RG10A4-D-BGEF	RG10A4-D-BGEF	RG10A4-D-BGEF	RG10A4-D-BGEF
0		°C	17~30	17~30	17~30	17~30
1 1		/ /	230 / 50 / 1	230 / 50 / 1	230 / 50 / 1	230 / 50 / 1

			MM2-Y	27M	35M	53M	70M
				AANMQ10001	AANMQ20001	AANMQ40001	AANMQ60001
		хх		720x270x495	720x270x495	805*330*554	890*342*673
		x x		835x300x540	835x300x540	915*370*615	995*398*740
				23,2/25	23,2/25	33,5/36,1	43,9/46,9
			(A)	63	63	65	67
			(A)	56	56	55,5	60,5
			°C	17~32	17~32	17~32	17~32
			°C BS	-15~50	-15~50	-15~50	-15~50
			°C	0~30	0~30	0~30	0~30
			°C BU	-15~30	-15~30	-20~30	-20~30
	/GWP		-	R-32 / 675	R-32 / 675	R-32 / 675	R-32 / 675
	1 1			230 / 50 / 1	230 / 50 / 1	230 / 50 / 1	230 / 50 / 1
50		MFΔ	Λ	20	20	20	30

SEER SCOP,

EN 14825

H= ; S= ; M= ; L=

: EN14511/EN12102

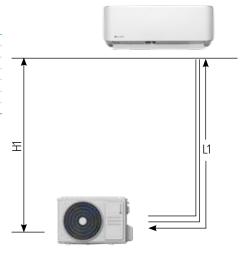
35°

27° / 19° 20° / 15°

UE 626/2011

CCF =

			27M	35M	53M	70M
	L1		25	25	30	50
ODU/IDU	H1		±10	±10	±20	±25
		/	0,55 / 5	0,55 / 5	1,1 / 5	1,45 / 5
		CO ₂	0,37	0,37	0,74	0,98
			12	12	12	24
		/	Ф6,35 - 1/4"	Ф6,35 - 1/4"	Ф6,35 - 1/4"	Ф9,52 - 3/8"
		/	Ф9,52 - 3/8"	Ф9,52 - 3/8"	Ф12,7 - 1/2"	Ф15,9 - 5/8"



		27M	35M	53M	70M
	V/Hz/n°	230 / 50 / 1	230 / 50 / 1	230 / 50 / 1	230/50/1
ODU	no. of cables / section	2 x 2,5mm ² + G			
	no. of cables / section	2 x 1,5mm ²	2 x 1,5mm ²	2 x 1,5mm ²	2 x 2,5mm ²
	V/Hz/n°	from ODU	from ODU	from ODU	from ODU
IDU	no. of cables / section	2 x 1,5mm ² + G	2 x 1,5mm ² + G	2 x 1,5mm ² + G	2 x 2,5mm ² + G
	no, of cables / section	2 x 1.5mm ²	2 x 1.5mm ²	2 x 1.5mm ²	2 x 2.5mm ²

			CRISTALLO / ESSENTIAL 2	202	22
Wi-	-fi				
	i		1		
XYE (, ON-OFF/Alarm/XYI	, E/Wi-Fi).
	Wi-	Wi-fi XYE (XYE (Wi-fi	Wi-fi , , , , , , , , , , , , , , , , , , ,