

The Midea logo is displayed in white on a blue rectangular background in the top right corner. It consists of a stylized 'M' inside a circle followed by the word 'Midea' in a sans-serif font.

# TABELA PVP 19/20

## AR CONDICIONADO

The logo for the V6 All DC Inverter series, featuring a stylized 'V6' with horizontal lines and the text 'ALL DC INVERTER' below it.The SGT logo, featuring a stylized blue 'S' and 'G' inside a circle, followed by the letters 'SGT' in a large, bold, blue font.

**SGT**  
ENERGIA E CLIMATIZAÇÃO, SA



# Tabela de Preços 19/20

## RAC - Gama Doméstica



### SINGLE SPLIT GAMA DOMÉSTICA DC INVERTER

	Modelo	Arrefecimento Btu/h (kW)	Aquecimento Btu/h (kW)	Eficiência Energética / Classe	Dimensões Net LxAxP (mm)	Linha Líquido / Linha Aspiração mm (polg.)	PVP
	MT-09N8D6	9000 (3500~11000) 260 (1.02~3.22)	10000 (2800~11500) 3.00 (0.82~3.37)	SEER:8.2 / A++ SCOP:4.6 / A++	Interior:886x315x188 Exterior:800x554x333	Ø 6.35 (1/4") / Ø 9.52 (3/8")	825,00 €
	MT-12N8D6	12000 (4700~14700) 3.50 (1.37~4.30)	13000 (3650~14950) 3.86 (1.06~4.38)	SEER:7.4 / A++ SCOP:4.6 / A++	Interior:886x315x188 Exterior:800x554x333	Ø 6.35 (1/4") / Ø 9.52 (3/8")	850,00 €
	"Pen" Wi-Fi CE-SKI02						50,00 €
	MB-09N8D6	8530 (3500~11000) 250 (1.02~3.22)	10000 (2800~11500) 2.92 (0.82~3.37)	SEER:8.28 / A++ SCOP:4.6 / A++	Interior:810x300x200 Exterior:800x554x333	Ø 6.35 (1/4") / Ø 9.52 (3/8")	534,00 €
	MB-12N8D6	11600 (4700~14700) 3.40 (1.37~4.3)	13000 (3650~14950) 3.84 (1.06~4.38)	SEER:7.45 / A++ SCOP:4.6 / A++	Interior:810x300x200 Exterior:800x554x333	Ø 6.35 (1/4") / Ø 9.52 (3/8")	566,00 €
	MB-18N8D0	18000 (6700~21200) 5.4 (1.96~6.21)	18500 (4700~23800) 5.43 (1.37~6.97)	SEER:7.63 / A++ SCOP:4.0 / A+	Interior:980x325x225 Exterior:800x554x333	Ø 6.35 (1/4") / Ø 12.7 (1/2")	893,00 €
	MB-24N8D0	24000 (7200~28800) 7.0 (2.11~8.44)	26000 (5300~32200) 7.68 (1.55~9.43)	SEER:7.16 / A++ SCOP:4.0 / A+	Interior:1.090x338x235 Exterior:845x702x363	Ø 9.52 (3/8") / Ø 15.88 (5/8")	1184,00 €
"Pen" Wi-Fi CE-SKI02						50,00 €	
	MA-09N8D0	9000 (3500~11000) 260 (1.02~3.22)	10000 (2800~11500) 2.93 (0.82~3.37)	SEER:6.2 / A++ SCOP:4.0 / A+	Interior:805x285x205 Exterior:700x550x270	Ø 6.35 (1/4") / Ø 9.52 (3/8")	483,00 €
	MA-12N8D0	12000 (3700~14000) 3.50 (1.08~4.1)	13000 (3700~14400) 3.74 (1.08~4.22)	SEER:6.1 / A++ SCOP:4.0 / A+	Interior:805x285x205 Exterior:700x550x270	Ø 6.35 (1/4") / Ø 9.52 (3/8")	533,00 €
	MA-18N8D0	17700 (6524~20977) 5.20 (1.91~6.14)	19000 (3552~23600) 5.57 (1.04~6.91)	SEER:6.6 / A++ SCOP:4.0 / A+	Interior:958x302x223 Exterior:800x554x333	Ø 6.35 (1/4") / Ø 12.7 (1/2")	858,00 €
	MA-24N8D0	24000 (9045~28163) 7.00 (2.65~8.25)	25000 (9963~29121) 7.33 (2.91~8.53)	SEER:6.1 / A++ SCOP:4.0 / A+	Interior:1.038x325x235 Exterior:845x702x363	Ø 9.52 (3/8") / Ø 15.88 (5/8")	1100,00 €
"Pen" Wi-Fi CE-SKI02						50,00 €	
	MSMAAU-09HRDNI-QRDOGW	9000 (3500~11000) 260 (1.02~3.22)	10000 (2800~11500) 3.05 (0.82~3.37)	SEER:6.1 / A++ SCOP:4.0 / A+	Interior:715x285x205 Exterior:770x550x300	Ø 6.35 (1/4") / Ø 9.52 (3/8")	483,00 €
	MSMABU-12HRDNI-QRDOGW	11600 (3700~14000) 3.4 (1.08~4.1)	13000 (3000~14400) 3.82 (0.87~4.22)	SEER:6.1 / A++ SCOP:4.0 / A+	Interior:805x285x205 Exterior:770x550x300	Ø 6.35 (1/4") / Ø 9.52 (3/8")	533,00 €
	MSMACU-18HRFNI-QRDOGW	18000 (6200~20900) 5.3 (1.81~6.12)	18300 (4700~23000) 5.36 (1.37~6.74)	SEER:6.5 / A++ SCOP:4.1 / A+	Interior:958x302x223 Exterior:800x554x333	Ø 6.35 (1/4") / Ø 12.7 (1/2")	858,00 €
	MSMADU-24HRFNI-QRDOGW	23500 (9100~26900) 6.9 (2.65~7.88)	25000 (5500~30000) 7.51 (1.61~8.79)	SEER:6.1 / A++ SCOP:4.0 / A+	Interior:1.038x325x220 Exterior:845x702x363	Ø 9.52 (3/8") / Ø 15.88 (5/8")	1100,00 €
	MSEAAU-09HRFNI-QRDOG	9008 (4094~11260) 2.64 (1.12~3.3)	9997 (2729~12624) 2.93 (0.8~3.7)	SEER:7.1 / A++ SCOP:4.0 / A+	Interior:900x310x190 Exterior:770x550x300	Ø 6.35 (1/4") / Ø 9.52 (3/8")	733,00 €
	MSEABU-12HRFNI-QRDOG	12000 (4300~15200) 3.52 (1.3~4.5)	13000 (3640~16600)+3583 3.81 (1.1~4.9)+1.1	SEER:6.6 / A++ SCOP:4.0 / A+	Interior:900x310x190 Exterior:800x554x333	Ø 6.35 (1/4") / Ø 9.52 (3/8")	777,00 €

Nota: (\*) Benefícia apenas de desconto financeiro de 5% a pronto pagamento  
a) Sujeito a disponibilidade de Stock

## LCAC - Gama Comercial

### SINGLE SPLIT GAMA COMERCIAL DC INVERTER


	Modelo	Arrefecimento Btu/h (kW)	Aquecimento Btu/h (kW)	Eficiência Energética / Classe	Dimensões Net LxAxP (mm)	Linha Líquido / Linha Aspiração mm (polg.)	PVP
	MFAU-12FN8D0	12000 (2627~12983) 3.52 (0.77~3.81)	13000 (1568~14808) 3.81 (0.46~4.34)	SEER: 6.1 / A++ SCOP: 4.0 / A+	Interior: 700x210x600 Exterior: 800x554x333	Ø 6.35 (1/4") / Ø 9.52 (3/8")	966,00 €
	MFAU-16FN8D0	16500 (9000~17000) 4.83 (2.64~4.98)	17000 (7500~19600) 4.98 (2.20~5.74)	SEER: 6.1 / A++ SCOP: 4.0 / A+	Interior: 700x210x600 Exterior: 800x554x333	Ø 6.35 (1/4") / Ø 12.7 (1/2")	1 333,00 €
	MUEU-18FN8D0-QD0	18000 (9250~19000) 5.28 (2.71~5.57)	19000 (8250~21500) 5.57 (2.42~6.30)	SEER: 6.1 / A++ SCOP: 4.0 / A+	Interior: 1.068x235x675 Exterior: 800x554x333	Ø 6.35 (1/4") / Ø 12.7 (1/2")	1 488,00 €
	MUE-24FN8D0-QD0	24000 (10990~28300) 7.03 (3.22~8.29)	26000 (9280~29500) 7.62 (2.72~8.65)	SEER: 6.1 / A++ SCOP: 4.0 / A+	Interior: 1.068x235x675 Exterior: 845x702x363	Ø 9.52 (3/8") / Ø 15.88 (5/8")	1 925,00 €
	MUE-36FN8D0-RD0	36000 (13400~41000) 10.55 (3.93~12.02)	38000 (9580~47600) 11.14 (2.81~13.95)	SEER: 6.1 / A++ SCOP: 4.0 / A+	Interior: 1.650x235x675 Exterior: 946x810x410	Ø 9.52 (3/8") / Ø 15.88 (5/8")	2 663,00 €
	MUE-48FN8D0-RD0	48000 (16917~51559) 14.07 (4.96~15.11)	55000 (12989~61641) 16.12 (3.81~18.07)	SEER: 6.1 / A++ SCOP: 4.0 / A+	Interior: 1.650x235x675 Exterior: 952x1.333x415	Ø 9.52 (3/8") / Ø 15.88 (5/8")	3 000,00 €
	MUE-55FN8D0-RD0	54000 (18000~58000) 15.83 (5.28~17.00)	62000 (15000~67000) 18.17 (4.40~19.64)	SEER: 6.1 / A++ SCOP: 4.0 / A+	Interior: 1.650x235x675 Exterior: 952x1.333x415	Ø 9.52 (3/8") / Ø 15.88 (5/8")	3 500,00 €
	MCA3U-12FN8D0-QD6	12000 (5200~18000) 3.52 (1.52~5.28)	15000 (3500~19000) 4.40 (1.03~5.57)	SEER: 7.8 / A++ SCOP: 4.6 / A++	Interior: 570x260x570 Panel: 647x50x647 Exterior: 800x554x333	Ø 6.35 (1/4") / Ø 9.52 (3/8")	1 125,00 €
	MCA3U-18FN8C8-QD0	18000 (9900~19600) 5.28 (2.90~5.74)	18500 (8100~20800) 5.42 (2.37~6.10)	SEER: 6.1 / A++ SCOP: 4.0 / A+	Interior: 570x260x570 Panel: 647x50x647 Exterior: 800x554x333	Ø 6.35 (1/4") / Ø 12.7 (1/2")	1 420,00 €
	MCD-24FN8D0-QD0	24000 (10990~28000) 7.03 (3.22~8.21)	26000 (8300~29500) 7.62 (2.43~8.65)	SEER: 6.1 / A++ SCOP: 4.0 / A+	Interior: 840x205x840 Panel: 950x55x950 Exterior: 845x702x363	Ø 9.52 (3/8") / Ø 15.88 (5/8")	1 912,00 €
	MCD-36FN8D0-RD0	36000 (13800~41000) 10.55 (4.04~12.02)	38000 (10050~48256) 11.14 (2.95~14.14)	SEER: 6.1 / A++ SCOP: 4.0 / A+	Interior: 840x245x840 Panel: 950x55x950 Exterior: 946x810x410	Ø 9.52 (3/8") / Ø 15.88 (5/8")	2 695,00 €
	MCD-48FN8D0-RD0	48000 (16224~49761) 14.07 (4.75~14.58)	55000 (13396~57206) 16.12 (3.93~16.77)	SEER: 6.1 / A++ SCOP: 4.0 / A+	Interior: 840x287x840 Panel: 950x55x950 Exterior: 952x1.333x415	Ø 9.52 (3/8") / Ø 15.88 (5/8")	3 083,00 €
	MCD-55FN8D0-RD0	53000 (18000~57000) 15.53 (5.28~16.71)	62000 (15000~66000) 18.17 (4.4~19.34)	SEER: 6.1 / A++ SCOP: 4.0 / A+	Interior: 840x287x840 Panel: 950x55x950 Exterior: 952x1.333x415	Ø 9.52 (3/8") / Ø 15.88 (5/8")	3 667,00 €
	MTIU-12FN8D0-QD6	12000 (5100~16200) 3.51 (1.49~4.75)	14000 (3300~19200) 4.10 (0.97~5.63)	SEER: 6.5 / A++ SCOP: 4.0 / A+	Interior: 700x200x450 Exterior: 800x554x333	Ø 6.35 (1/4") / Ø 9.52 (3/8")	1 088,00 €
	MTH-18FN8D0-QD0	18000 (8700~19400) 5.28 (2.55~5.69)	20000 (7500~21000) 5.86 (2.20~6.15)	SEER: 6.1 / A++ SCOP: 4.0 / A+	Interior: 880x210x674 Exterior: 800x554x333	Ø 6.35 (1/4") / Ø 12.7 (1/2")	1 516,00 €
	MTH-24FN8D0-QD0	24000 (11180~27830) 7.03 (3.28~8.16)	26000 (9280~29750) 7.62 (2.72~8.72)	SEER: 6.1 / A++ SCOP: 4.0 / A+	Interior: 1.100x249x774 Exterior: 845x702x363	Ø 9.52 (3/8") / Ø 15.88 (5/8")	1 800,00 €
	MTH-36FN8D0-RD0	36000 (13800~41000) 10.55 (4.04~12.02)	38000 (9580~45000) 11.14 (2.81~13.19)	SEER: 6.1 / A++ SCOP: 4.0 / A+	Interior: 1.360x249x774 Exterior: 946x810x410	Ø 9.52 (3/8") / Ø 15.88 (5/8")	2 597,00 €
	MTH-48FN8D0-RD0	48000 (14545~51845) 14.07 (4.26~15.19)	55000 (12621~61500) 16.12 (3.7~18.02)	SEER: 6.1 / A++ SCOP: 4.0 / A+	Interior: 1.200x300x874 Exterior: 952x1.333x415	Ø 9.52 (3/8") / Ø 15.88 (5/8")	3 083,00 €
	MTH-55FN8D0-RD0	52000 (20000~59000) 15.24 (5.86~17.29)	62000 (16000~70000) 18.17 (4.69~20.52)	SEER: 6.1 / A++ SCOP: 4.0 / A+	Interior: 1.200x300x874 Exterior: 952x1.333x415	Ø 9.52 (3/8") / Ø 15.88 (5/8")	3 667,00 €
Kit Wi-Fi LCAC 17310900A01921						83,00 €	

# Tabela de Preços 19/20




## LCAC - Gama Comercial






### SINGLE SPLIT GAMA COMERCIAL DC INVERTER

Modelo	Arrefecimento Btu/h (kW)	Aquecimento Btu/h (kW)	Eficiência Energética / Classe	Dimensões Net LxAxP (mm)	Linha Líquido / Linha Aspiração mm (polg.)	PVP
 MFGD-48FN8-RDO	48000 (16917~52749) 14.06 (4.95~15.45)	55000 (15000~63081) 16.11 (4.39~18.48)	SEER: 6.1 / A** SCOP: 4.0 / A*	Interior: 629x1.935x456 Exterior: 952x1.333x415	Ø 9.52 (3/8") / Ø 15.88 (5/8")	3 608,00 €

### SISTEMAS TWIN DC INVERTER

Modelo	Arrefecimento Btu/h (kW)	Aquecimento Btu/h (kW)	Eficiência Energética / Classe	Dimensões Net LxAxP (mm)	Linha Líquido / Linha Aspiração mm (polg.)	PVP
 2x MUE-24FN8DO + 1x MOU-48FN8-RDO	48000 (16920~51600) 14.07 (4.96~15.12)	55000 (13000~61600) 16.12 (3.81~18.05)	SEER: 6.1 / A** SCOP: 4.0 / A*	Interior: 1.068x235x675 Exterior: 952x1.333x415	Ø 9.52 (3/8") + Ø 15.88 (5/8") x2 U.I. Ø 9.52 (3/8") + Ø 15.88 (5/8") x2 U.E.	3 739,00 €
	54000 (18000~58000) 15.83 (5.28~17.00)	62000 (15000~67000) 18.17 (4.40~19.64)	SEER: 6.1 / A** SCOP: 4.0 / A*	Interior: 1.650x235x675 Exterior: 952x1.333x415	Ø 9.52 (3/8") + Ø 15.88 (5/8") x2 U.I. Ø 9.52 (3/8") + Ø 15.88 (5/8") x2 U.E.	4 359,00 €
 2x MCD-24FN8DO + 1x MOU-48FN8-RDO	48000 (16000~49800) 14.07 (4.69~14.59)	55000 (13400~57200) 16.12 (3.93~16.76)	SEER: 6.1 / A** SCOP: 4.0 / A*	Interior: 840x205x840 Panel: 950x55x950 Exterior: 952x1.333x415	Ø 9.52 (3/8") + Ø 15.88 (5/8") x2 U.I. Ø 9.52 (3/8") + Ø 15.88 (5/8") x2 U.E.	3 713,00 €
	53000 (18000~57000) 15.53 (5.28~16.71)	62000 (15000~66000) 18.17 (4.4~19.34)	SEER: 6.1 / A** SCOP: 4.0 / A*	Interior: 840x245x840 Panel: 950x55x950 Exterior: 952x1.333x415	Ø 9.52 (3/8") + Ø 15.88 (5/8") x2 U.I. Ø 9.52 (3/8") + Ø 15.88 (5/8") x2 U.E.	4 423,00 €
 2x MTI-24FN8DO + 1x MOU-48FN8-RDO	48000 (14600~52000) 14.07 (4.28~15.24)	55000 (12600~61500) 16.12 (3.69~18.02)	SEER: 6.1 / A** SCOP: 4.0 / A*	Interior: 1.100x249x774 Exterior: 952x1.333x415	Ø 9.52 (3/8") + Ø 15.88 (5/8") x2 U.I. Ø 9.52 (3/8") + Ø 15.88 (5/8") x2 U.E.	3 406,00 €
	52000 (20000~59000) 15.24 (5.86~17.29)	62000 (16000~70000) 18.17 (4.69~20.52)	SEER: 6.1 / A** SCOP: 4.0 / A*	Interior: 1.360x249x774 Exterior: 952x1.333x415	Ø 9.52 (3/8") + Ø 15.88 (5/8") x2 U.I. Ø 9.52 (3/8") + Ø 15.88 (5/8") x2 U.E.	4 144,00 €

### M-Thermal

M-Thermal	Modelo	Capacidade Aquecimento (kW)	PVP
 <b>M-THERMAL MONOBLOCO</b> R32	MHC-V5W/D2N8 *	4.65	3 360,00 €
	MHC-V7W/D2N8 *	6.65	3 600,00 €
	MHC-V9W/D2N8 *	8.60	4 190,00 €
	MHC-V12W/D2N8 *	12.30	5 440,00 €
	MHC-V14W/D2N8 *	14.10	5 750,00 €
	MHC-V16W/D2N8 *	16.30	5 990,00 €
	MHC-V12W/D2RN8 **	12.30	5 610,00 €
	MHC-V14W/D2RN8 **	14.10	5 940,00 €
	MHC-V16W/D2RN8 **	16.30	6 070,00 €
	MHC-V5W/D2N1 *	4.58	3 160,00 €
	MHC-V7W/D2N1 *	6.55	3 320,00 €
	MHC-V9W/D2N1 *	8.64	3 890,00 €
	MHC-V10W/D2N1 *	10.43	4 980,00 €
	MHC-V12W/D2N1 *	12.17	5 060,00 €
	MHC-V14W/D2N1 *	14.76	5 120,00 €
	MHC-V16W/D2N1 *	16.33	5 150,00 €
	MHC-V12W/D2RN1 **	12.37	5 290,00 €
	MHC-V14W/D2RN1 **	14.10	5 440,00 €
MHC-V16W/D2RN1 **	16.30	5 680,00 €	
 <b>M-THERMAL TIPO SPLIT</b> R-410A	MHA-V8W/D2N1 *	8.00	1 710,00 €
	MHA-V10W/D2N1 *	10.00	2 530,00 €
	MHA-V12W/D2N1 *	12.10	2 660,00 €
	MHA-V14W/D2N1 *	14.00	2 970,00 €
	MHA-V16W/D2N1 *	15.50	3 080,00 €
	MHA-V12W/D2RN1 **	12.00	2 990,00 €
	MHA-V14W/D2RN1 **	14.00	3 250,00 €
	MHA-V16W/D2RN1 **	15.50	3 330,00 €
 <b>CAIXA HIDRÓNICA</b>	SMK-80/CD30GN1-B *		2 140,00 €
	SMK-160/CD30GN1-B *		2 370,00 €
	SMK-160/CD545GN1-B **		2 490,00 €

Nota: (\*) Gama monofásica / (\*\*) Gama trifásica

# Tabela de Preços 19/20

## RAC - Gama Doméstica



### MULTI-SPLIT FREE MATCH DC INVERTER

Unidades Exteriores	Modelo	Arrefecimento Btu/h (kW)	Aquecimento Btu/h (kW)	Eficiência Energética / Classe	Configuração	Dimensões Net Un. Exterior LxAxP (mm)	Linha Líquido / Linha Aspiração mm (polg.)	PVP
<b>UNIDADES EXTERIORES</b> R32 DC Inverter	M20-18FN8-Q	18000 (7000-21600) 5.28 (2.05-6.33)	19000 (8000-22800) 5.57 (2.34-6.68)	SEER: 6.8 / A+ SCOP: 4.0 / A+	2x1	800x554x333	2x Ø 6.35 (1/4") / 2x Ø 9.52 (3/8")	1 000,00 €
	M30-21FN8-Q	21000 (7000-25200) 6.15 (2.05-7.38)	22500 (8000-27000) 6.59 (2.34-7.91)	SEER: 6.5 / A+ SCOP: 4.0 / A+	3x1	845x702x363	3x Ø 6.35 (1/4") / 3x Ø 9.52 (3/8")	1 250,00 €
	M30-27FN8-Q	28000 (7000-33600) 8.21 (2.05-9.84)	30000 (8000-36000) 8.79 (2.34-10.55)	SEER: 6.5 / A+ SCOP: 4.0 / A+	3x1	845x702x363	3x Ø 6.35 (1/4") / 3x Ø 9.52 (3/8")	1 400,00 €
	M40-28FN8-Q	28000 (7000-33600) 8.21 (2.05-9.84)	30000 (8000-36000) 8.79 (2.34-10.55)	SEER: 6.5 / A+ SCOP: 4.0 / A+	3x1	845x702x363	3x Ø 6.35 (1/4") / 3x Ø 9.52 (3/8")	1 583,00 €
	M40-36FN8-Q	36000 (7000-43200) 10.55 (2.05-12.66)	37000 (8000-44400) 12.31 (2.34-13.01)	SEER: 6.5 / A+ SCOP: 4.0 / A+	4x1	946x810x410	4x Ø 6.35 (1/4") / 3x Ø 9.52 (3/8") + Ø 12.7 (1/2")	1 805,00 €
	M50-42FN8-Q	42000 (7000-48300) 12.31 (2.05-14.15)	42000 (8000-50400) 12.31 (2.34-14.77)	SEER: 6.6 / A+ SCOP: 3.8 / A+	5x1	946x810x410	5x Ø 6.35 (1/4") / 4x Ø 9.52 (3/8") + Ø 12.7 (1/2")	2 000,00 €
<b>UNIDADES EXTERIORES</b> R-410A DC Inverter	M20F-18HFNI-Q *	7000-18000 (2.05-5.28)	7000-19000 (2.05-5.57)	SEER: 5.6 / A SCOP: 3.8 / A	2x1	800x554x333	2x Ø 6.35 (1/4") / 2x Ø 9.52 (3/8")	1 000,00 €
	M30E-21HFNI-Q *	7000-21000 (2.05-6.15)	8000-22500 (2.34-6.59)	SEER: 6.3 / A+ SCOP: 3.8 / A	3x1	845x702x363	3x Ø 6.35 (1/4") / 3x Ø 9.52 (3/8")	1 250,00 €
	M30E-27HFNI-Q *	7000-27000 (2.05-7.91)	8000-28000 (2.34-8.20)	SEER: 6.6 / A+ SCOP: 4.0 / A+	3x1	845x702x363	3x Ø 6.35 (1/4") / 3x Ø 9.52 (3/8")	1 437,00 €
	M40B-36HFNI-Q *	7000-36000 (2.05-10.55)	7000-38000 (2.05-11.14)	SEER: 7.1 / A+ SCOP: 3.8 / A	4x1	946x810x410	4x Ø 6.35 (1/4") / 3x Ø 9.52 (3/8") + Ø 12.7 (1/2")	1 805,00 €
	M50E-42HFNI-Q *	7000-42000 (2.05-12.31)	7000-42000 (2.05-12.31)	SEER: 7.6 / A+ SCOP: 3.8 / A+	5x1	946x810x410	5x Ø 6.35 (1/4") / 4x Ø 9.52 (3/8") + Ø 12.7 (1/2")	2 000,00 €

Nota: \* Equipamentos sujeitos a disponibilidade de stock.

Unidades Interiores	Modelo	Arrefecimento Btu/h (kW)	Aquecimento Btu/h (kW)	Dimensões Net Un. Interior LxAxP (mm)	Linha Líquido / Linha Aspiração mm (polg.)	PVP
<b>MURAL EVEREST</b> R32 DC Inverter	MT-09N8D6 - I	9000 (2.60)	10000 (3.00)	886x315x188	Ø 6.35 (1/4") / Ø 9.52 (3/8")	483,00 €
	MT-12N8D6 - I	12000 (3.50)	13000 (3.86)	886x315x188	Ø 6.35 (1/4") / Ø 9.52 (3/8")	492,00 €
	"Pen" Wi-Fi CE-SKI02					50,00 €
<b>MURAL MISSION II</b> R32 DC Inverter	MB-09N8D6-I	8530 (2.50)	10000 (2.92)	810x300x200	Ø 6.35 (1/4") / Ø 9.52 (3/8")	192,00 €
	MB-12N8D6-I	11600 (3.40)	13000 (3.84)	810x300x200	Ø 6.35 (1/4") / Ø 9.52 (3/8")	208,00 €
	MB-18N8D0-I	18000 (5.40)	18500 (5.43)	980x325x225	Ø 6.35 (1/4") / Ø 12.7 (1/2")	260,00 €
	MB-24N8D0-I	24000 (7.00)	26000 (7.68)	1.090x338x235	Ø 9.52 (3/8") / Ø 15.88 (5/8")	292,00 €
	"Pen" Wi-Fi CE-SKI02					50,00 €
<b>MURAL BLANC</b> R32 DC Inverter	MA-09NXD0-I	9000 (2.60)	10000 (2.93)	805x285x205	Ø 6.35 (1/4") / Ø 9.52 (3/8")	158,00 €
	MA-12NXD0-I	12000 (3.50)	13000 (3.74)	805x285x205	Ø 6.35 (1/4") / Ø 9.52 (3/8")	178,00 €
	MA-18NXD0-I	17700 (5.20)	19000 (5.57)	958x302x223	Ø 6.35 (1/4") / Ø 12.7 (1/2")	225,00 €
	MA-24NXD0-I	24000 (7.00)	25000 (7.33)	1.038x325x235	Ø 9.52 (3/8") / Ø 15.88 (5/8")	275,00 €
	"Pen" Wi-Fi CE-SKI02					50,00 €
<b>MURAL BLANC</b> R-410A DC Inverter	MSMAU-09HRDNI-QRDOGW *	9000 (2.60)	10000 (3.05)	715x285x205	Ø 6.35 (1/4") / Ø 9.52 (3/8")	158,00 €
	MSMABU-12HRDNI-QRDOGW *	11600 (3.40)	13000 (3.82)	805x285x205	Ø 6.35 (1/4") / Ø 9.52 (3/8")	178,00 €
	MSMACU-18HRFNI-QRDOGW *	18000 (5.30)	18300 (5.36)	958x302x223	Ø 6.35 (1/4") / Ø 12.7 (1/2")	225,00 €
	MSMADU-24HRFNI-QRDOGW *	23500 (6.90)	25000 (7.51)	1.038x325x220	Ø 9.52 (3/8") / Ø 15.88 (5/8")	275,00 €
<b>CONSOLA DE CHÃO</b> Compatível R32 e R-410A	MFAU-12FNXD0	12000 (3.52)	13000 (3.81)	700x210x600	Ø 6.35 (1/4") / Ø 9.52 (3/8")	358,00 €
	MFAU-16FNXD0	16500 (4.83)	17000 (4.98)	700x210x600	Ø 6.35 (1/4") / Ø 12.7 (1/2")	425,00 €
<b>CASSETE COMPACTA</b> Compatível R32 e R-410A	MCA3I-09FNXD0	9000 (2.60)	10000 (2.93)	570x260x570 Painel: 647x50x647	Ø 6.35 (1/4") / Ø 9.52 (3/8")	492,00 €
	MCA3U-12FNXD0	12000 (3.52)	15000 (4.40)	570x260x570 Painel: 647x50x647	Ø 6.35 (1/4") / Ø 9.52 (3/8")	517,00 €
	MCA3U-18FNXC8	18000 (5.28)	18500 (5.42)	570x260x570 Painel: 647x50x647	Ø 6.35 (1/4") / Ø 12.7 (1/2")	567,00 €
<b>CONDUTA</b> Compatível R32 e R-410A	MTI-09FNXD0	9000 (2.60)	10000 (2.93)	700x200x450	Ø 6.35 (1/4") / Ø 9.52 (3/8")	433,00 €
	MTIU-12FNXD0	12000 (3.51)	14000 (4.10)	700x200x450	Ø 6.35 (1/4") / Ø 9.52 (3/8")	480,00 €
	MTIU-18FNXD0	18000 (5.28)	20000 (5.86)	880x210x674	Ø 6.35 (1/4") / Ø 12.7 (1/2")	595,00 €






Nota: \* Equipamentos sujeitos a disponibilidade de stock.

# Tabela de Preços 19/20

## CAC - Gama Industrial

### VENTILOCONVECTORES












	Modelo	Arrefecimento kW	Aquecimento kW	PVP	
<b>CASSETTE COMPACTA DC 2 TUBOS</b> 	MKD-V300	2.98/2.53/2.0	2.61/2.89/2.24	540,00 €	
	MKD-V400	3.96/3.26/2.76	4.63/3.79/3.1	550,00 €	
	MKD-V500	4.2/3.48/3.01	4.95/3.99/3.26	560,00 €	
	<b>CASSETTE COMPACTA DC 4 TUBOS</b>	MKD-V300F	2.4/2.08/1.65	4.24/2.86/2.25	665,00 €
		MKD-V400F	3.08/2.64/2.28	5.52/3.53/2.98	670,00 €
		MKD-V500F	3.05/2.62/2.3	5.97/3.66/3.09	675,00 €
<b>CASSETTE 4 VIAS DC 2 TUBOS</b> 	MKA-V600R	5.93/5.3/4.4	6.06/6.35/5.32	690,00 €	
	MKA-V750R	6.12/5.45/4.6	6.27/6.53/5.43	700,00 €	
	MKA-V850R	7.52/6.46/5.89	7.88/7.48/6.76	765,00 €	
	MKA-V950R	7.84/6.84/6.35	8.49/8.0/7.35	770,00 €	
	MKA-V1200R	7.87/7.12/6.67	9.16/8.54/7.9	780,00 €	
	MKA-V1500R	11.19/8.82/7.48	10.07/10.08/8.68	850,00 €	
	<b>CASSETTE 4 VIAS DC 4 TUBOS</b>	MKA-V600F	5.36/4.81/4.0	7.38/6.06/5.09	820,00 €
		MKA-V750F	5.62/5.0/4.26	7.66/6.35/5.44	825,00 €
		MKA-V850F	5.63/4.88/4.5	8.15/6.29/5.76	830,00 €
		MKA-V950F	5.82/5.07/4.75	8.52/6.36/5.93	840,00 €
		MKA-V1200F	8.75/7.97/7.4	11.7/9.88/9.27	910,00 €
		MKA-V1500F	8.76/7.29/6.45	12.29/9.17/8.24	915,00 €
<b>MURAL 2 TUBOS</b> 	MKG-V250B	2.7/2.59/2.39	2.94/2.8/2.58	510,00 €	
	MKG-V300B	2.91/2.54/2.19	3.23/2.77/2.42	515,00 €	
	MKG-V400B	3.81/3.3/2.88	4.3/3.65/3.09	520,00 €	
	MKG-V500B	4.47/3.98/3.48	4.84/4.23/3.62	570,00 €	
	MKG-V600B	4.87/4.26/3.79	5.26/4.68/3.96	580,00 €	
<b>TECTO/CHÃO DC 2 TUBOS</b> 	MKH3-V150 / MKH4-V150 / MKH5-V150	1.63/1.23/0.96	1.71/1.29/0.98	400,00 €	
	MKH3-V250 / MKH4-V250 / MKH5-V250	2.07/1.52/1.07	2.39/1.76/1.3	415,00 €	
	MKH3-V300 / MKH4-V300 / MKH5-V300	2.97/2.39/1.82	3.3/2.54/1.87	455,00 €	
	MKH3-V400 / MKH4-V400 / MKH5-V400	3.25/2.63/2.12	3.62/2.82/2.17	465,00 €	
	MKH3-V450 / MKH4-V450 / MKH5-V450	4.57/3.35/2.62	4.66/3.38/2.57	535,00 €	
	MKH3-V500 / MKH4-V500 / MKH5-V500	4.82/3.73/2.8	5.21/3.92/2.88	545,00 €	
	MKH3-V600 / MKH4-V600 / MKH5-V600	5.43/4.32/3.58	6.38/4.81/3.93	590,00 €	
	MKH3-V800 / MKH4-V800 / MKH5-V800	6.25/5.12/4.05	7.48/5.84/4.6	595,00 €	
	MKH3-V900 / MKH4-V900 / MKH5-V900	7.17/5.67/4.72	8.45/6.32/5.05	610,00 €	
<b>CONDUTA DC 2 TUBOS</b> 	MKT3-V200	2.35/1.72/1.32	2.68/1.99/1.42	330,00 €	
	MKT3-V300	3.12/2.72/2.1	3.82/3.08/2.28	370,00 €	
	MKT3-V400	3.99/3.26/2.5	4.7/3.85/2.77	380,00 €	
	MKT3-V500	4.46/3.59/2.83	5.27/4.21/3.21	390,00 €	
	MKT3-V600	5.85/4.82/3.78	6.62/5.38/4.00	420,00 €	
	MKT3-V800	8.02/6.36/5.08	9.15/7.08/5.58	620,00 €	
	MKT3-V1000	8.96/7.37/5.66	10.74/8.55/6.35	640,00 €	
	MKT3-V1200	10.79/8.86/6.79	12.62/10.15/7.47	700,00 €	
	<b>CONDUTA DC 4 TUBOS</b>	MKT3-V200F	1.4/1.1/0.8	2.1/1.7/1.4	435,00 €
		MKT3-V300F	2.2/1.7/1.5	3.0/2.6/2.1	495,00 €
		MKT3-V400F	2.5/2.0/1.5	3.7/3.2/2.5	500,00 €
		MKT3-V500F	3.0/2.4/1.9	4.4/3.6/3.0	510,00 €
		MKT3-V600F	4.2/3.5/2.5	5.7/4.8/3.4	540,00 €
		MKT3-V800F	5.3/4.1/3.1	6.8/5.5/4.6	800,00 €
		MKT3-V1000F	6.7/5.4/3.9	8.2/6.9/5.2	820,00 €
		MKT3-V1200F	8.2/6.5/4.6	10.1/8.6/6.8	890,00 €

# Tabela de Preços 19/20

## CAC - Gama Industrial

### UNIDADES INTERIORES VRF






	Modelo	Arrefecimento kW	Aquecimento kW	PVP
 <b>MURAL</b>	MI2-22GDN1	2.2	2.4	Sob consulta
	MI2-28GDN1	2.8	3.2	Sob consulta
	MI2-36GDN1	3.6	4.0	Sob consulta
	MI2-45GDN1	4.5	5.0	Sob consulta
	MI2-56GDN1	5.6	6.3	Sob consulta
	MI2-71GDN1	7.1	8.0	Sob consulta
	MI2-80GDN1	8.0	9.0	Sob consulta
	MI2-90GDN1	9.0	10.0	Sob consulta
 <b>CONSOLA</b>	MI2-22ZDN1	2.2	2.6	Sob consulta
	MI2-28ZDN1	2.8	3.2	Sob consulta
	MI2-36ZDN1	3.6	4.0	Sob consulta
	MI2-45ZDN1	4.5	5.0	Sob consulta
 <b>CHÃO COM ENVOLVENTE</b>	MI2-22F4DN1	2.2	2.4	Sob consulta
	MI2-28F4DN1	2.8	3.2	Sob consulta
	MI2-36F4DN1	3.6	4.0	Sob consulta
	MI2-45F4DN1	4.5	5.0	Sob consulta
	MI2-56F4DN1	5.6	6.3	Sob consulta
	MI2-71F4DN1	7.1	8.0	Sob consulta
 <b>CHÃO SEM ENVOLVENTE</b>	MI2-22F3DN1	2.2	2.4	Sob consulta
	MI2-28F3DN1	2.8	3.2	Sob consulta
	MI2-36F3DN1	3.6	4.0	Sob consulta
	MI2-45F3DN1	4.5	5.0	Sob consulta
	MI2-56F3DN1	5.6	6.3	Sob consulta
	MI2-71F3DN1	7.1	8.0	Sob consulta
	MI2-80F3DN1	8.0	9.0	Sob consulta
 <b>TECTO/CHÃO</b>	MI2-36DLDN1	3.6	4.0	Sob consulta
	MI2-45DLDN1	4.5	5.0	Sob consulta
	MI2-56DLDN1	5.6	6.3	Sob consulta
	MI2-71DLDN1	7.1	8.0	Sob consulta
	MI2-80DLDN1	8.0	9.0	Sob consulta
	MI2-90DLDN1	9.0	10.0	Sob consulta
	MI2-112DLDN1	11.2	12.5	Sob consulta
	MI2-140DLDN1	14.0	15.0	Sob consulta
 <b>CASSETTE 1 VIA</b>	MI2-22Q1DN1	2.2	2.6	Sob consulta
	MI2-28Q1DN1	2.8	3.2	Sob consulta
	MI2-36Q1DN1	3.6	4.0	Sob consulta
	MI2-45Q1DN1	4.5	5.0	Sob consulta
	MI2-56Q1DN1	5.6	6.3	Sob consulta
	MI2-71Q1DN1	7.1	8.0	Sob consulta
 <b>CASSETTE 2 VIAS</b>	MI2-22Q2DN1	2.2	2.6	Sob consulta
	MI2-28Q2DN1	2.8	3.2	Sob consulta
	MI2-36Q2DN1	3.6	4.0	Sob consulta
	MI2-45Q2DN1	4.5	5.0	Sob consulta
	MI2-56Q2DN1	5.6	6.3	Sob consulta
	MI2-71Q2DN1	7.1	8.0	Sob consulta
 <b>CASSETTE COMPACTA</b>	MI2-22Q4CDN1	2.2	2.4	Sob consulta
	MI2-28Q4CDN1	2.8	3.2	Sob consulta
	MI2-36Q4CDN1	3.6	4.0	Sob consulta
	MI2-45Q4CDN1	4.5	5.0	Sob consulta
 <b>CASSETTE 4 VIAS</b>	MI2-56Q4DN1	5.6	6.3	Sob consulta
	MI2-71Q4DN1	7.1	8.0	Sob consulta
	MI2-80Q4DN1	8.0	9.0	Sob consulta
	MI2-90Q4DN1	9.0	10.0	Sob consulta
	MI2-100Q4DN1	10.0	11.0	Sob consulta
	MI2-112Q4DN1	11.2	12.5	Sob consulta
MI2-140Q4DN1	14.0	16.0	Sob consulta	

# Tabela de Preços 19/20



## CAC - Gama Industrial



### UNIDADES INTERIORES VRF

Unidades Interiores VRF	Modelo	Arrefecimento kW	Aquecimento kW	PVP
 <b>CONDUTA BAIXA/ MÉDIA PRESSÃO ESTÁTICA</b>	MI2-22T2DN1	2.2	2.6	Sob consulta
	MI2-28T2DN1	2.8	3.2	Sob consulta
	MI2-36T2DN1	3.6	4.0	Sob consulta
	MI2-45T2DN1	4.5	5.0	Sob consulta
	MI2-56T2DN1	5.6	6.3	Sob consulta
	MI2-71T2DN1	7.1	8.0	Sob consulta
	MI2-80T2DN1	8.0	9.0	Sob consulta
	MI2-90T2DN1	9.0	10.0	Sob consulta
	MI2-112T2DN1	11.2	12.5	Sob consulta
	MI2-140T2DN1	14.0	15.5	Sob consulta
 <b>CONDUTA ALTA PRESSÃO ESTÁTICA</b>	MI2-71T1DN1	7.1	8.0	Sob consulta
	MI2-80T1DN1	8.0	9.0	Sob consulta
	MI2-90T1DN1	9.0	10.0	Sob consulta
	MI2-112T1DN1	11.2	12.5	Sob consulta
	MI2-140T1DN1	14.0	16.0	Sob consulta
	MI2-160T1DN1	16.0	17.0	Sob consulta
	MI2-200T1DN1	20.0	22.5	Sob consulta
	MI2-250T1DN1	25.0	26.0	Sob consulta
	MI2-280T1DN1	28.0	31.5	Sob consulta
 <b>UNIDADE TRATAMENTO AR NOVO</b>	MI2-125FADN1	12.5	10.5	Sob consulta
	MI2-140FADN1	14.0	12.0	Sob consulta
	MI2-200FADN1	20.0	12.8	Sob consulta
	MI2-250FADN1	25.0	16.0	Sob consulta
	MI2-280FADN1	28.0	18.0	Sob consulta
	MI2-560FADN1	56.0	39.0	Sob consulta

### UNIDADES EXTERIORES VRF

Unidades Exteriores VRF	Modelo	Arrefecimento kW	Aquecimento kW	PVP
 <b>MINI VRF</b>	MDV-V80W/DN1	7.2	7.2	Sob consulta
	MDV-V105W/DN1	9.0	9.0	Sob consulta
	MDV-V120W/DRN1 (*)	12.3	13.2	Sob consulta
	MDV-V140W/DRN1 (*)	14.0	15.4	Sob consulta
	MDV-V160W/DRN1 (*)	15.5	17.0	Sob consulta
	MDV-V180W/DRN1	17.5	19.0	Sob consulta
	MDV-V224W/DRN1	22.4	24.5	Sob consulta
	MDV-V260W/DRN1	26.0	28.5	Sob consulta
	MDV-V400W/DRN1(A)	40.0	40.0	Sob consulta
	MDV-V450W/DRN1(A)	45.0	45.0	Sob consulta
 <b>VRF V6 (2 Tudos)</b>	MV6-i252WV2GN1-E - 8 CV	25.2	28.0	Sob consulta
	MV6-i280WV2GN1-E - 10 CV	28.0	31.5	Sob consulta
	MV6-i335WV2GN1-E - 12 CV	33.5	37.5	Sob consulta
	MV6-i400WV2GN1-E - 14 CV	40.0	45.0	Sob consulta
	MV6-i450WV2GN1-E - 16 CV	45.0	50.0	Sob consulta
	MV6-i500WV2GN1-E - 18 CV	50.0	56.0	Sob consulta
	MV6-i560WV2GN1-E - 20 CV	56.0	63.0	Sob consulta
	MV6-i615WV2GN1-E - 22 CV	61.5	69.0	Sob consulta
	MV6-i670WV2GN1-E - 24 CV	67.0	75.0	Sob consulta
	MV6-i730WV2GN1-E - 26 CV	73.0	82.0	Sob consulta
	MV6-i785WV2GN1-E - 28 CV	78.5	87.5	Sob consulta
	MV6-i850WV2GN1-E - 30 CV	85.0	94.0	Sob consulta
	MV6-i900WV2GN1-E - 32 CV	90.0	100.0	Sob consulta

# Tabela de Preços 19/20

## CAC - Gama Industrial



### UNIDADES EXTERIORES VRF

Unidades Exteriores VRF	Modelo	Arrefecimento kW	Aquecimento kW	PVP
<b>VRF V4 PLUS W CONDENSÇÃO DE ÁGUA (2 Tubos)</b>	MDVS-252W/DRN1 - 8 CV	25.2	27.0	Sob consulta
	MDVS-280W/DRN1 - 10 CV	28.0	31.5	Sob consulta
	MDVS-335W/DRN1 - 12 CV	33.5	37.5	Sob consulta
<b>VRF V4 PLUS R RECUPERAÇÃO DE CALOR (3 Tubos)</b>	MV-252WD2RN1T(D) - 8 CV	25.2	27.0	Sob consulta
	MV-280WD2RN1T(D) - 10 CV	28.0	31.5	Sob consulta
	MV-335WD2RN1T(D) - 12 CV	33.5	37.5	Sob consulta
	MV-400WD2RN1T(D) - 14 CV	40.0	45.0	Sob consulta
	MDV-450WD2RN1T(D) - 16 CV	45.0	50.0	Sob consulta
<b>HIDRO BOX</b>	SMK-D140/MN1	14.0		Sob consulta
<b>KIT UTA</b>	AHUKZ-01B			Sob consulta
	AHUKZ-02B			Sob consulta
	AHUKZ-03B			Sob consulta

Nota: (\*) Disponível em monofásico e trifásico



### CHILLER

	Modelo	Arrefecimento kW	Aquecimento kW	pvp
<b>AQUA MINI CHILLER DC INVERTER</b>	MGC-V10W/D2N1	10.0 (2.9~10.5)	10.6	Sob consulta
	MGC-V12W/D2RN1 (*)	11.2 (3.1~12.0)	12.2	Sob consulta
	MGC-V14W/D2RN1 (*)	12.5 (3.3~14.0)	14.2	Sob consulta
	MGC-V16W/D2RN1	14.5 (3.5~15.5)	15.6	Sob consulta
<b>CHILLER INVERTER</b>	MC-SU30-RN1L(K)	27.6	31.4	Sob consulta
	MC-SU60-RN1L(K)	55.0	61.6	Sob consulta
	MC-SU90-RN1L(K)	82.00	90.0	Sob consulta

Nota: (\*) Disponível em monofásico e trifásico



Nota: Todas as informações contidas nesta tabela encontram-se correcta à data de impressão, salvo erro tipográfico.



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