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MODEL : **MYSS-12HR32-1**

INVERTER AIR CONDITIONER

- **COOLING CAPACITY: 3.40 KW (0.90–3.60 KW)**
- **HEATING CAPACITY: 3.50 KW (1.00–4.00 KW)**
- **ENERGY CLASS: A++ / A+**
- **SEER: 6.1**
- **SCOP: 4.0**
- **REFRIGERANT: R32**
- **OPERATING TEMPERATURE – HEATING: DOWN TO -15°C**
- **COMPRESSOR: LANDA-GREE COMPRESSOR**
- **COMPRESSOR TYPE: ROTARY**
- **INDOOR NOISE LEVEL: 33–42 DB(A)**
- **AIR FLOW: 550 M³/H**

MYSS-12HR32-1 / MYMS-12HR32-MW

INVERTER

SPECIFICATION	UNIT	VALUE
Type	–	**Inverter**
Power Supply	V/Ph/Hz	220-240 / 1 / 50
Cooling Capacity	W	3400 (900 – 3600)
Heating Capacity	W	3500 (1000 – 4000)
Rated Input (Cooling / Heating)	W	1260 / 1100
Rated Current (Cooling / Heating)	A	5.2 / 4.9
EER (Cooling)	W/W	2.7
COP (Heating)	W/W	3.18
SEER	W/W	6.1
SCOP	W/W	4
Energy Efficiency Class (Cooling / Heating)	–	A++ / A+
Refrigerant	–	R32
Air Flow Volume (Indoor)	m^3/h	550
Indoor Noise Level (H/M/L)	dB(A)	42/40/38/33
Dehumidifying Volume	L/h	1.4
Application Area	m^2	15 – 22
Indoor Unit Dimension (W×H×D)	mm	792 × 279 × 195
Indoor Unit Net Weight	kg	8
Outdoor Unit Dimension (W×H×D)	mm	729 × 431 × 318
Outdoor Unit Net Weight	kg	20
Compressor Brand	–	LANDA
Compressor Model	–	FTz-AN089ACBA-D
Compressor Type	–	Rotary
Refrigerant Charge	kg	0.55
Liquid Pipe Diameter	mm (inch)	ϕ6 (1/4”)
Gas Pipe Diameter	mm (inch)	ϕ9.52 (3/8”)
Max. Pipe Length	m	15
Max. Height Difference	m	10
Operating Temperature (Cooling)	°C	-15 ~ 43
Operating Temperature (Heating)	°C	-15 ~ 24

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MODEL: **MYSS-18HR32-1**

INVERTER AIR CONDITIONER

- **COOLING CAPACITY: 5.10 KW (1.20–5.40 KW)**
- **HEATING CAPACITY: 5.40 KW (1.30–5.80 KW)**
- **ENERGY CLASS: A++ / A+**
- **SEER: 6.1**
- **SCOP: 4.0**
- **REFRIGERANT: R32**
- **OPERATING TEMPERATURE – HEATING: DOWN TO -15°C**
- **COMPRESSOR: LANDA-GREE COMPRESSOR**
- **COMPRESSOR TYPE: ROTARY**
- **INDOOR NOISE LEVEL: 35–48 DB(A)**
- **AIR FLOW: 750 M³/H**

MYSS-18HR32-1 / MYMS-18HR32-MW

INVERTER

SPECIFICATION	UNIT	VALUE
Type	–	**Inverter**
Power Supply	V/Ph/Hz	220-240 / 1 / 50
Cooling Capacity	W	5100 (1200 – 5400)
Heating Capacity	W	5400 (1300 – 5800)
Rated Input (Cooling / Heating)	W	1700 / 1720
Rated Current (Cooling / Heating)	A	7.5 / 7.6
EER (Cooling)	W/W	3
COP (Heating)	W/W	3.14
SEER	W/W	6.1
SCOP	W/W	4
Energy Efficiency Class (Cooling / Heating)	–	A++ / A+
Refrigerant	–	R32
Air Flow Volume (Indoor)	m^3/h	750
Indoor Noise Level (H/M/L)	dB(A)	48/40/38/35
Dehumidifying Volume	L/h	1.8
Application Area	m^2	21 – 31
Indoor Unit Dimension (W×H×D)	mm	870 × 290 × 200
Indoor Unit Net Weight	kg	9
Outdoor Unit Dimension (W×H×D)	mm	810 × 556 × 326
Outdoor Unit Net Weight	kg	25
Compressor Brand	–	LANDA
Compressor Model	–	FTz-AN125AFBA-A
Compressor Type	–	Rotary
Refrigerant Charge	kg	0.77
Liquid Pipe Diameter	mm (inch)	ϕ6 (1/4")
Gas Pipe Diameter	mm (inch)	ϕ12 (1/2")
Max. Pipe Length	m	15
Max. Height Difference	m	10
Operating Temperature (Cooling)	°C	-15 ~ 43
Operating Temperature (Heating)	°C	-15 ~ 24

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MODEL : **MYMBW-12EU22BCH09**

INVERTER AIR CONDITIONER

- **COOLING CAPACITY: 3.65 KW (0.70–4.10 KW)**
- **HEATING CAPACITY: 4.20 KW (0.90–4.20 KW)**
- **ENERGY CLASS: A+++ / A++**
- **SEER: 9.0**
- **SCOP: 4.6 / 5.5**
- **REFRIGERANT: R32**
- **OPERATING TEMPERATURE – HEATING: DOWN TO -25°C**
- **COMPRESSOR: GMCC**
- **COMPRESSOR TYPE: ROTARY DC INVERTER**
- **INDOOR NOISE LEVEL: 22–40 DB(A)**
- **AIR FLOW: 430–800 M³/H**

MYMBW-12EU22BCH09

INVERTER

SPECIFICATION	UNIT	VALUE
Type	–	INVERTER
Rated Capacity – Cooling	W	3650 (700~4100)
Rated Capacity – Heating	W	4200(900~4200)
Rated Power Consumption – Cooling	W	870
Rated Power Consumption – Heating	W	1060
Rated Running Current – Cooling	A	4.2
Rated Running Current – Heating	A	4.8
Electric heating Power (IF YES)	W	/
Max. Input Power	W	1778
Max. Input Current	A	8.1
EER Cooling – SEER	SEER	A+++
SEER Value	–	9
COP Heating – SCOP	SCOP	A++
SCOP Value	–	4.6/5.5
Power supply source	V/Ph/Hz	220 ~240V- 1-50Hz
Refrigerant	type	R32
Refrigerant Charged	g	570g/675/0.39tonnes
Max. Discharge Pressure	Mpa	4.3
Max. Suction Pressure	Mpa	2.5
Air Flow Volume	m3/h	430/520/580/650/800
Noise level [+/- 3dB] – Indoor	dB(A)	22/27/31/36/40
Noise level [+/- 3dB] – Outdoor	dB(A)	48
Indoor unit weight (Net)	Kg	9
Outdoor unit weight (Net)	Kg	24
Indoor unit weight (Gross)	Kg	12
Outdoor unit weight (Gross)	Kg	27
Fan – Type	–	Cross-flow fan
Fan – Material	–	AS+Glass Fiber
Fan motor – Type	AC/DC	AC
Packing Type (6 face/4 face)	–	6
Indoor Unit – Net Dimension	mm	810*290* 190
Indoor Unit – Packing Dimension	mm	875*375*285
Condensate Drainage Pipe (O.D)	–	Φ16
Condensate Drainage Pipe (L)	mm	2000
Condenser Bended or Flat	type	Bended
Stop Valve – Liquid Valve	Inch	1/4"
Stop Valve – Gas Valve	Inch	3/8"
Compressor Model	–	KSN98D21UEZ31
Compressor – Drive mode	AC/DC	DC
Compressor – Type	–	ROTARY
Compressor – Brand	–	GMCC

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MODEL : MYMBW-18EU22BCH08

INVERTER AIR CONDITIONER

- **COOLING CAPACITY: 5.40 KW (1.30–5.90 KW)**
- **HEATING CAPACITY: 5.80 KW (1.30–6.10 KW)**
- **ENERGY CLASS: A+++ / A++ / A+++**
- **SEER: 8.6**
- **SCOP: 4.6 / 5.7**
- **REFRIGERANT: R32**
- **OPERATING TEMPERATURE – HEATING: DOWN TO -25°C**
- **COMPRESSOR: GMCC**
- **COMPRESSOR TYPE: ROTARY DC INVERTER**
- **INDOOR NOISE LEVEL: 24–42 DB(A)**
- **AIR FLOW: 700–1000 M³/H**

MYMBW-18EU22BCH08

INVERTER

SPECIFICATION	UNIT	VALUE
Type	–	INVERTER
Rated Capacity – Cooling	W	5400(1300~5900)
Rated Capacity – Heating	W	5800(1300~6100)
Rated Power Consumption – Cooling	W	1430
Rated Power Consumption – Heating	W	1330
Rated Running Current – Cooling	A	6.4
Rated Running Current – Heating	A	6.1
Electric heating Power (IF YES)	W	/
Max. Input Power	W	2650
Max. Input Current	A	12
EER Cooling – SEER	SEER	A+++
SEER Value	–	8.6
COP Heating – SCOP	SCOP	A++/A+++
SCOP Value	–	4.6/5.7
Power supply source	V/Ph/Hz	220 ~240V-1-50Hz
Refrigerant	type	R32
Refrigerant Charged	g	770g/675/0.520tonnes
Max. Discharge Pressure	Mpa	4.3
Max. Suction Pressure	Mpa	2.5
Air Flow Volume	m3/h	700/780/870/900/1000
Noise level [+/- 3dB] – Indoor	dB(A)	24/28/33/37/42
Noise level [+/- 3dB] – Outdoor	dB(A)	50
Indoor unit weight (Net)	Kg	10
Outdoor unit weight (Net)	Kg	33
Indoor unit weight (Gross)	Kg	13
Outdoor unit weight (Gross)	Kg	36
Fan – Type	–	Cross-flow fan
Fan – Material	–	AS+Glass Fiber
Fan motor – Type	AC/DC	AC
Packing Type (6 face/4 face)	–	6
Indoor Unit – Net Dimension	mm	910*320*230
Indoor Unit – Packing Dimension	mm	985*375*315
Condensate Drainage Pipe (O.D)	–	Φ16
Condensate Drainage Pipe (L)	mm	2000
Condenser Bended or Flat	type	Bended
Stop Valve – Liquid Valve	Inch	1/4"
Stop Valve – Gas Valve	Inch	1/2"
Compressor Model	–	KSN140D21UFZ
Compressor – Drive mode	AC/DC	DC
Compressor – Type	–	ROTARY
Compressor – Brand	–	GMCC



HOME DECORATION

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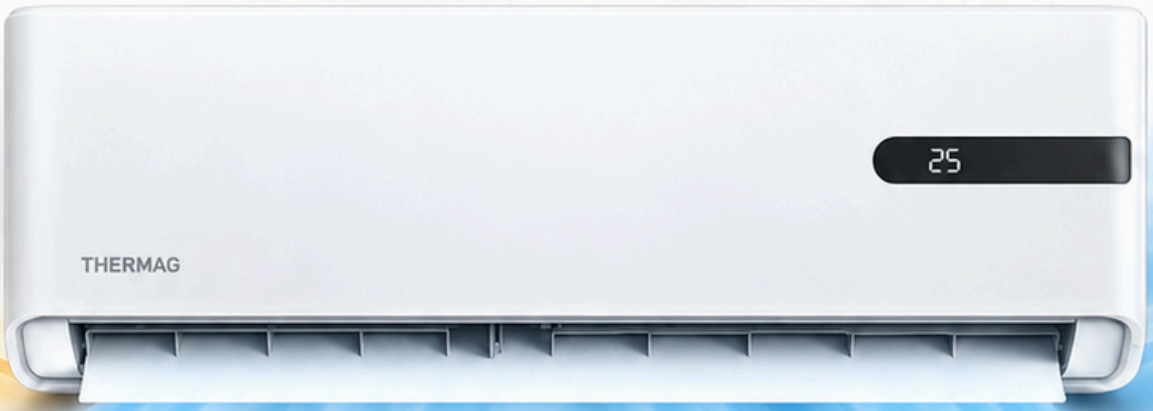

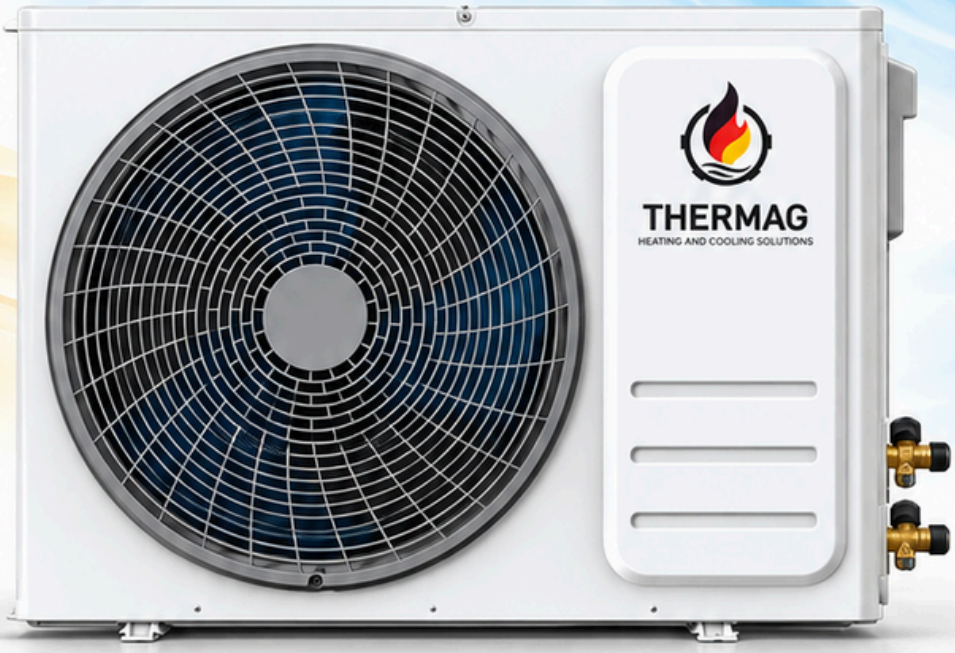

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