

AIR * CONDITIONING - PRICE BOOK 2021

DE DIETRICH CLIM'UP



Hevac - Your number one supplier and one stop shop for all heating & air conditioning products.

AIR CONDITIONING

07 AIR CONDITIONING

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R32

R32 is the main alternative to F-Gas. The advantage of this fluid is that it offers a GWP (Global Warming Potential) of just 675 CO2 eqt.

- Zero impact on the ozone layer
- 5 - 10% more efficient than R410A
- Less fluid required for the same output (20 - 30% less fluid than R410A)
- A totally pure fluid which is therefore easier to recycle
- A GWP of just 675 CO2 eqt

MANDATORY REGULATIONS

- Refer to the EN378 standard for installation and commissioning equipment which uses refrigerants.

FOR ALL FLUIDS

Operators must always be trained in alternative technologies and the applicable regulations

Prerequisite for installations containing HFCs:

- Compliance with F-GAS 517/2014
- Qualification certificate (company)
- Certificate of competence (operator)



SELECTION GUIDE



EMSM

CLIM'UP MONOSPLIT

Application			Nominal Output in modus in kW		Acoustic pressure/power dB[A]		SEER	SCOP	Pages
Residential	Commercial	Tertiary / offices and shops	Cooling	Heating	Indoor unit	Outdoor unit			

AIR CONDITIONER UNIT

WALL MOUNTED

EMSM 20	x	x	x	2,20	2,35	50/60	40/51	6,10	4,10	56
EMSM 25	x	x	x	2,55	2,65	50/60	41/53	6,50	4,20	56
EMSM 35	x	x	x	3,60	3,70	50/58	42/53	6,10	4,20	56
EMSM 50	x	x	x	5,30	5,40	53/62	48/58	6,50	4,00	56
EMSM 70	x	x	x	7,03	7,05	53/64	49/59	6,30	4,30	56



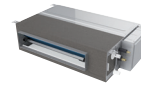
MUSE



UME



UCE



UGE



UCARE

CLIM'UP MULTISPLIT

	Application			Number of connectable indoor units	Nominal Output in modus (in kW)		Acoustic pressure/power dB[A]		SEER	SCOP	Pages
	Residential	Commercial	Tertiary / offices and shops		Cooling	Heating	Indoor unit	Outdoor unit			

OUTDOOR UNITS

MUSE 40-2	x	x	x	2	4,10	4,80	54/61	-	6,2	4,1	57
MUSE 50-2	x	x	x	2	5,30	5,60	55/62	-	7,1	4,1	57
MUSE 60-3	x	x	x	3	6,20	6,60	56/65	-	6,5	4,4	57
MUSE 80-3	x	x	x	3	7,90	8,20	58/65	-	6,3	4,0	57
MUSE 100-4	x	x	x	4	10,50	11,00	61/68	-	6,1	4,0	57
MUSE 120-5	x	x	x	5	12,00	13,00	61/68	-	6,1	4,0	57

INDOOR UNITS TO BE CHOSEN

Recommendations, see page 62

WALL MOUNTED

UME 20	x	x	x	-	2,20	2,35	-	40/51	-	-	58
UME 25	x	x	x	-	2,55	2,65	-	41/53	-	-	58
UME 35	x	x	x	-	3,60	3,70	-	42/53	-	-	58
UME 50	x	x	x	-	5,30	5,40	-	48/58	-	-	58

FLOOR FLOOR CONSOLES

UCE 25		x	x	-	2,80	3,00	-	39/55	-	-	59
UCE 35		x	x	-	3,60	3,90	-	39/55	-	-	59
UCE 50		x	x	-	5,30	5,80	-	45/59	-	-	59

CEILING DUCTED

UGE 25	x	x	x	-	2,60	2,90	-	35/53	-	-	60
UGE 35	x	x	x	-	3,60	4,00	-	38/53	-	-	60
UGE 50	x	x	x	-	5,10	5,80	-	42/55	-	-	60

CEILING CEILING CASSETTES

UCARE 25			x	-	2,80	3,00	-	45/56	-	-	61
UCARE 35			x	-	3,60	3,90	-	45/56	-	-	61
UCARE 50			x	-	5,00	5,60	-	45/56	-	-	61

Options for Clim'up

62

AIR CONDITIONING

REVERSIBLE MONO-SPLIT AIR-TO-AIR HEAT PUMP

EASYLIFE

CLIM'UP

EMSM 20, 25, 35, 50, 70, 2.2 - 7 kW

point

WiFi function - R32 fluid
Acoustic comfort: 20 dB[A]
Optimal comfort all year round -
Indoor unit compatible
for mono and multisplit



- Mono-split air-to-air heat pump for air conditioning
- Equipped with DC Inverter technology, and reversible mode, comprising an indoor unit (UME) and an outdoor unit (MOSE),
 - The outdoor unit is equipped with a ROTARY DC INVERTER compressor, a 4-way valve (for reversing heating/cooling mode), a modulating fan, using R32 refrigerant fluid
 - The indoor unit is equipped with a variable-speed fan enabling air diffusion in 4 directions and up to 15 m. Its condensate and refrigeration connections can be located on the left- or right-hand side

- It features 5 operating modes: Auto, Cooling, Heating, Dehumidifying, Ventilation; it also incorporates the following functions: Night, Self-clean, Eco, Turbo, Draught protection
- It can also be operated from a distance remotely using the programmable infra-red remote control (supplied as an option)
- Packaging: 2 packages

OPTIONS: see end of chapter

MAIN DIMENSIONS (mm and inches)

	UME INDOOR UNIT					MOSE OUTDOOR UNIT	
	A	B	C	D	E	F	
(mm)	A	B	C	D	E	F	
EMSM 20/25/35	300	198	800	546	723	290	
EMSM 50	315	235	970	545	806	315	
EMSM 70	330	235	1100	700	930	353	

TECHNICAL SPECIFICATIONS

- Temperature limitations (outside air):
- Cooling mode: -10 °C/+52 °C
 - Heating mode: -15 °C/+24 °C

MODEL

	EMSM	20	25	35	50	70
Output in cooling mode (min./max.)	kW	2.20 (1.00-2.90)	2.55 (1.00-3.30)	3.60 (1.20-3.80)	5.30 (1.90-5.50)	7.03 (2.90-7.30)
Output in heating mode (min./max.)	kW	2.35 (1.10-3.00)	2.65 (1.10-3.30)	3.70 (1.00-3.80)	5.40 (1.40-5.60)	7.05 (2.10-8.00)
Output in cooling mode	BTU/hr	7500	8700	12200	18000	24000
Output in heating mode	BTU/hr	8000	9000	12600	18400	24000
Electrical power consumption in cooling mode at nominal output	kW	0.67	0.78	1.10	1.65	2.195
Electrical power consumption in heating mode at nominal output	kW	0.64	0.72	1.02	1.50	1.96
Max. air flow (HS, MS, LS*) (indoor unit)	m³/h	650/450/395	650/450/395	650/450/395	1000/860/688	1150/950/750
Max. air flow (outdoor unit)	m³/h	1800	1800	1800	2700	3200
SEER		6.1	6.5	6.1	6.5	6.3
Energy class in cooling mode		A++	A++	A++	A++	A++
SCOP		4.1	4.2	4.2	4.0	4.3
Energy class in heating mode		A+	A+	A+	A+	A+
Min./max. acoustic pressure of indoor unit	dB[A]	20 / 40	20 / 41	20 / 42	20 / 48	20 / 49
Acoustic power of indoor unit	dB[A]	52	53	53	58	59
Min./max. acoustic pressure of outdoor unit	dB[A]	50	50	50	53	53
Acoustic power of outdoor unit	dB[A]	60	60	58	62	64
Outdoor/indoor unit weight	kg	9 / 25	9 / 27	9 / 27	12.5 / 35	15 / 45
Refrigerant connections (Fluid - Gas)	pouces	1/4" - 3/8"	1/4" - 3/8"	1/4" - 3/8"	1/4" - 1/2"	1/4" - 5/8"
Min./Max. length between indoor and outdoor units	m	3/20	3/20	3/20	3/25	3/25
Max. height difference between indoor and outdoor units	m	10	10	10	15	15
Max. preloaded piping length between indoor and outdoor units	m	7	7	7	7	7
Additional load of F32 refrigerant per additional meter	g	15	15	15	25	30
Nominal charge of R32 refrigerant fluid	kg	0.53	0.58	0.68	1.28	1.44
Voltage/Frequency values	V / Hz	220-240 / 50	220-240 / 50	220-240 / 50	220-240 / 50	220-240 / 50
Nominal current in cooling mode	A	3.00	3.40	4.90	7.36	10.30
Maximum current	A	8	8	9.5	12	16
Max. power consumption	kW	1.5	1.5	1.9	2.9	3.7
Power cable cross-section	mm²	3G1.5	3G1.5	3G1.5	3G1.5	3G2.5
Circuit breaker		C16A	C16A	C16A	C16A	C20A
Cross-section of cable connecting the indoor and outdoor units	mm²	5G1.5	5G1.5	5G1.5	5G1.5	5G2.5

* High speed, middle speed, low speed

MODEL

	EMSM	20	25	35	50	70
Mono-split wall-mounted air conditioner	Ref	7723121	7695152	7695153	7695154	7695155
		€896.70	€940.80	€1,014.30	€1,587.60	€2,028.60

AIR CONDITIONING

REVERSIBLE MULTI-SPLIT AIR-TO-AIR HEAT PUMP

EASYLIFE

CLIM'UP

MUSE outdoor unit, 4.1 - 12 kW

point

WiFi function - R32 fluid
Optimal comfort all year round
Big choice of external unit
Option to add up to 5 indoor units
on the same outdoor unit



MUSE outdoor units are equipped with a ROTARY DC INVERTER compressor, a 4-way valve for reversing heating/cooling mode, and a modulating fan. They are designed to be combined with 1,2,3,4 or 5 indoor units (UME, UCE, UGE or UCARE) (the relevant specifications are given on the previous page and in the table of recommendations below).

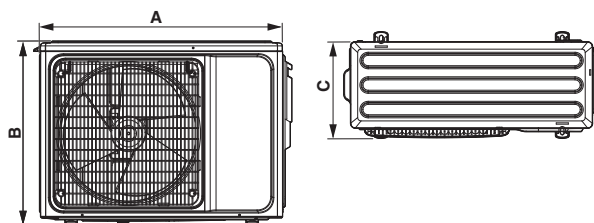
- Packaging: 1 package

OPTIONS AND PRECAUTIONS: see end of chapter

MAIN DIMENSIONS (mm and inches)

(mm)	A	B	C
MUSE 40-2	800	545	315
MUSE 50-2	800	545	315
MUSE 60-3	834	655	328
MUSE 80-3	834	655	328
MUSE 100-4	985	808	395
MUSE 120-5	985	808	395

MUSE OUTDOOR UNIT



TECHNICAL SPECIFICATIONS

Temperature limitations (Outside air):
Cooling mode: -10 °C/+52 °C
Heating mode: -15 °C/+24 °C

MODEL

	MUSE	40-2	50-2	60-3	80-3	100-4	120-5
Output in cooling mode (min./max.)	kW	4.1 (1.8-4.51)	5.3 (2.0-5.83)	6.2 (2.2-6.71)	7.9 (2.3-8.69)	10.5 (2.5-11.00)	12.00 (2.77-12.7)
Output in heating mode (min./max.)	kW	4.8 (2.05-5.28)	5.6 (2.21-6.16)	6.6 (2.39-7.26)	8.2 (2.45-9.02)	11.00 (2.67-11.20)	13.00 (2.96-12.80)
Output in cooling mode	BTU/hr	14000	18000	21200	27000	35800	41000
Output in heating mode	BTU/hr	16400	19100	22500	28000	37500	44400
Electrical power consumption in cooling mode at nominal output	kW	1.24	1.75	1.92	2.46	3.92	4.32
Electrical power consumption in heating mode at nominal output	kW	1.15	1.54	1.78	2.27	3.04	3.75
Max. air flow (outdoor unit)	m ³ /h	2300	2300	3100	3100	4000	4200
SEER		6.2	7.1	6.5	6.3	6.1	6.1
Energy class in cooling mode		A++	A++	A++	A++	A++	A++
SCOP		4.1	4.1	4.4	4.0	4.0	4.0
Energy class in heating mode		A+	A+	A+	A+	A+	A+
Acoustic pressure of outdoor unit	dB[A]	54	55	56	58	61	61
Acoustic power of outdoor unit	dB[A]	61	62	65	65	68	68
Outdoor unit weight	kg	34	36	44	46	74	75
Refrigerant connections (Fluid - Gas)	pouces	1/4" - 3/8"	1/4" - 3/8"	1/4" - 3/8"	1/4" - 3/8"	1/4" - 3/8"	1/4" - 3/8"
Total max. length between indoor and outdoor units	m	40	40	60	60	80	80
Max. length between indoor and outdoor units	m	25	25	30	30	35	35
Max. height difference between indoor and outdoor units	m	15	15	15	15	15	15
Max. height difference between all indoor and outdoor units	m	10	10	10	10	10	10
Preloaded length	m	15	15	22.5	22.5	30	37.5
Additional load of F32 refrigerant per additional meter	g / m	20	20	20	20	20	20
Nominal charge of R32 refrigerant fluid	kg	0.92	0.95	1.1	1.05	2.3	2.3
Voltage/Frequency values	V / Hz	220-240 / 50	220-240 / 50	220-240 / 50	220-240 / 50	220-240 / 50	220-240 / 50
Nominal current in cooling mode	A	5.4	7.6	8.3	10.7	18.7	20.6
Maximum current	A	10	11	13	16	22.5	24.5
Power cable cross-section	mm ²	3G1.5	3G1.5	3G1.5	3G2.5	3G4.0	3G4.0
Circuit breaker		C16A	C16A	C16A	C20A	C25A	C25A
Cross-section of cable connecting the indoor and outdoor units	mm ²	4G1.5	4G1.5	4G1.5	4G2.5	4G2.5	4G2.5

MODEL

	MUSE	40-2	50-2	60-3	80-3	100-4	120-5
Multi-split outdoor unit for air conditioning	Package	EH971	EH874	EH926	EH875	EH927	EH928
	Ref	7722650	7692781	7720006	7692782	7720007	7720008
		€1,528.80	€1,734.60	€2,028.60	€2,322.60	€3,175.20	€3,822.00

AIR CONDITIONING

AIR CONDITIONER UNIT MULTISPLIT



CLIM_00001

CLIM'UP

UME indoor wall mounted unit 2.2 - 5.3 kW



The UME indoor units are equipped with a variable speed fan and allow air diffusion in 4 directions and up to 15 m. Its refrigerant and condensate connections can be made on the right or left side.

- They can operate in 5 modes: Auto, Cooling, heating, Dehumidification, Ventilation
- They also integrate the following functions: Night, Self-cleaning, Eco, Turbo, Anti cold air flow
- Delivered with a programmable infrared remote control, they can also be controlled remotely via the SMART CLIM APP
- Packaging: 1 package



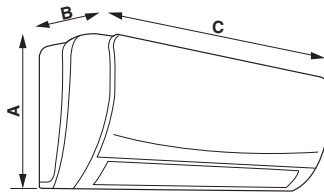
WiFi function - R32 fluid
Acoustic comfort: 20 dB[A]
Optimal comfort all year round
Indoor unit compatible
for mono and multisplit

OPTIONS AND PRECAUTIONS: see end of chapter

MAIN DIMENSIONS (mm and inches)

(mm)	A	B	C
UME 20/25/35	300	198	800
UME 50	315	235	970

UME INDOOR WALL UNIT



CLIM_F0017

TECHNICAL SPECIFICATIONS

MODEL

	UME	20	25	35	50
Output in cooling mode	kW	2.20 (1.13-2.70)	2.55 (1.00-3.30)	3.60 (1.20-2.80)	5.30 (1.90-5.50)
Output in heating mode	kW	2.35 (0.98-2.50)	2.65 (1.10-3.30)	3.70 (1.00-3.80)	5.40 (1.40-5.60)
Output in cooling mode	BTU/hr	7500	8700	12200	18000
Output in heating mode	BTU/hr	8000	9000	12600	18400
Electrical power consumption in cooling mode at nominal output	kW		0.4	0.4	0.63
Electrical power consumption in heating mode at nominal output	kW	0.4	0.4	0.4	0.63
Air flow (High speed, middle speed, low speed)	m ³ /h	650/450/395	650/450/395	650/450/395	1000/860/688
Min./max. acoustic pressure	dB[A]	20/40	20/41	20/42	20/48
Acoustic power	dB[A]	51	53	53	58
Refrigerant connections (Fluid - Gas)	pouces	1/4" - 3/8"	1/4" - 3/8"	1/4" - 3/8"	1/4" - 1/2"
Voltage/Frequency values	V/Hz	220-240/50	220-240/50	220-240/50	220-240/50
Net weight	kg	9	9	9	12.5

MODEL

	UME	20	25	35	50
UME INDOOR WALL UNIT	Package	EH970	EH868	EH869	EH870
	Ref	7722443	7692774	7692775	7692776
		€249.90	€264.60	€273.90	€382.20

AIR CONDITIONING

AIR CONDITIONER UNIT MULTISPLIT



NEW

CLIM_F0010

CLIM'UP

UCE indoor unit floor console 2.8 - 5,3 kW



The UCE indoor units are fitted with a variable speed fan allowing optimized air distribution in heating or cooling mode. Their installation can be done on the floor or in ceiling.

- They can operate in 5 modes: Auto, Cooling, heating, Dehumidification, Ventilation
- They also integrate the following functions: Night, Self-cleaning, Eco, Turbo, Anti cold air flow
- Delivered with a programmable infrared remote control, they can also be controlled remotely via the SMART CLIM APP
- Packaging: 1 package

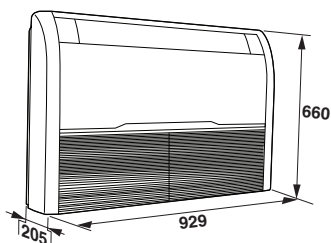


WiFi function - R32 fluid
Optimal comfort all year round
Ideal for replacing existing radiators
Energy savings

OPTIONS AND PRECAUTIONS: see end of chapter

MAIN DIMENSIONS (mm and inches)

UCE CONSOLE INDOOR UNIT



CLIM_F0016

TECHNICAL SPECIFICATIONS

MODEL

	UCE	25	35	50
Output in cooling mode (min./max.)	kW	2.80 (1.50-3.55)	3.60 (1.70-3.70)	5.3 (2.50-5.6)
Output in heating mode (min./max.)	kW	3.00 (1.60-3.81)	3.9 (2.03-4.42)	5.8 (3.03-7.03)
Output in cooling mode	BTU/hr	9600	12300	18100
Output in heating mode	BTU/hr	10200	13300	19800
Electrical power consumption in cooling mode at nominal output	W	80	80	80
Electrical power consumption in heating mode at nominal output	W	80	80	80
Air flow (High speed, middle speed, low speed)	m ³ /h	750/600/500	750/600/500	850/700/600
Min./max. acoustic pressure of indoor unit	dB[A]	30/39	30/39	40/45
Acoustic power of indoor unit	dB[A]	55	55	59
Refrigerant connections (Fluid - Gas)	pouces	1/4" - 1/2"	1/4" - 1/2"	1/4" - 1/2"
Voltage/Frequency values	V / Hz	220-240 / 50	220-240 / 50	220-240 / 50
Indoor unit weight	kg	26	26	26

MODEL

	UCE	25	35	50
UCE console indoor unit	Package	EH933	EH934	EH935
	Ref	7720013	7720014	7720015
		€852.60	€911.40	€1,029.00

AIR CONDITIONING

AIR CONDITIONER UNIT MULTISPLIT



WiFi function - R32 Fluid - Discretion - Freeing up floor space - Connectable Products - Management of several comfort zones with a single indoor unit - Integrated lifting pump

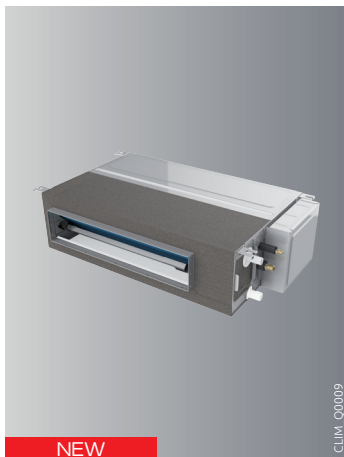
CLIM'UP

Ceiling ducted indoor unit UGE 2.6 - 5.1 kW



The UGE indoor units are fitted with a variable speed fan allowing homogeneous air distribution in each room. Their discreet installation can be done in the attic or in false ceilings.

- They can operate in 5 modes: Auto, Cooling, Heating, Dehumidification, Ventilation
- They also integrate the following functions: Night, Self-cleaning, Eco, Turbo, Anti cold air flow
- Supplied with a programmable wired remote control, they can also be controlled remotely via the SMART CLIM APP
- Packaging: 1 package



NEW

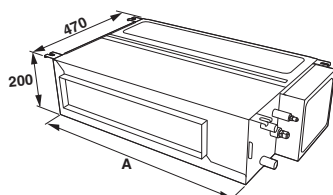
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OPTIONS AND PRECAUTIONS: see end of chapter

MAIN DIMENSIONS (mm and inches)

(mm)	A
UGE 25	700
UGE 35	700
UGE 50	1000

CEILING DUCTED INDOOR UNIT UGE



CLIM_F0015

TECHNICAL SPECIFICATIONS

MODEL

	UGE	25	35	50
Output in cooling mode (min./max.)	kW	2.60 (1.50-3.55)	3.60 (1.71-3.85)	5.10 (2.50-5.80)
Output in heating mode (min./max.)	kW	2.90 (1.70-3.65)	4.00 (1.90-3.92)	5.80 (2.84-6.40)
Output in cooling mode	BTU/hr	9600	12300	18100
Output in heating mode	BTU/hr	10200	13300	19800
Electrical power consumption in cooling mode at nominal output	W		55	75
Electrical power consumption in heating mode at nominal output	W	55	55	75
Air flow (High speed, middle speed, low speed)	m ³ /h	600/450/380	680/560/450	860/660/600
Available air pressure	Pa	10	10	10
Min./max. acoustic pressure of indoor unit	dB[A]	28/35	31/38	36/42
Acoustic power of indoor unit	dB[A]	53	53	55
Refrigerant connections (Fluid - Gas)	pouces	1/4" - 1/2"	1/4" - 1/2"	1/4" - 1/2"
Voltage/Frequency values	V / Hz	220-240 / 50	220-240 / 50	220-240 / 50
Indoor unit weight	kg	18.5	18.5	24

MODEL

	UGE	25	35	50
Ceiling ducted indoor unit UGE	Package	EH936	EH937	EH938
	Ref	7720016	7720017	7720018
		€764.40	€823.20	€970.20

AIR CONDITIONING

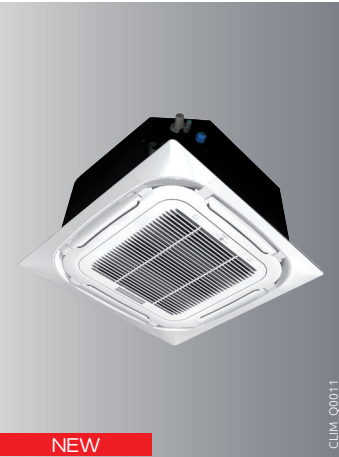
AIR CONDITIONER UNIT MULTISPLIT

CLIM'UP

Ceiling mounted cassette indoor unit UCARE 2.8 - 5.0 kW



WiFi function - R32 Fluid - Freeing up floor space - Simple installation
- Energy savings - Uniform air distribution in all directions - Integrated lift pump



NEW

CLIM_00011



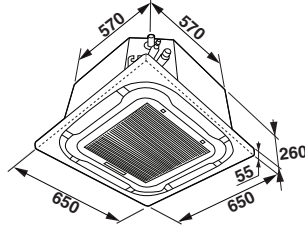
The UCARE indoor units are equipped with a variable speed fan allowing a uniform 360 ° air distribution. Its discreet installation is done in false ceilings.

- They can operate in 5 modes: Auto, Cooling, Heating, Dehumidification, Ventilation
- They also integrate the following functions: Night, Self-cleaning, Eco, Turbo, Anti cold air flow
- Delivered with a programmable infrared remote control, they can also be controlled remotely via the SMART CLIM APP
- Packaging: 2 packages

OPTIONS AND PRECAUTIONS: see end of chapter

MAIN DIMENSIONS (mm and inches)

CEILING MOUNTED CASSETTE INDOOR UNIT UCARE



CLIM_FF0014

TECHNICAL SPECIFICATIONS

MODEL

	UCARE	25	35	50
Output in cooling mode (min./max.)	kW	2.80 (1.50-3.55)	3.60 (1.70-3.70)	5.0 (2.50-5.6)
Output in heating mode (min./max.)	kW	3.00 (1.60-3.81)	3.9 (2.03-4.42)	5.6 (3.03-7.03)
Output in cooling mode	BTU/hr	9600	12300	18100
Output in heating mode	BTU/hr	10200	13300	19800
Electrical power consumption in cooling mode at nominal output	W	70	70	70
Electrical power consumption in heating mode at nominal output	W	70	70	70
Air flow (High speed, middle speed, low speed)	m ³ /h	700/600/530	700/600/530	700/600/530
Min./max. acoustic pressure of indoor unit	dB[A]	35 / 45	35 / 45	35 / 45
Acoustic power of indoor unit	dB[A]	56	56	56
Weight front part indoor unit	kg	2.2	2.2	2.2
Refrigerant connections (Fluid - Gas)	pouces	1/4" - 1/2"	1/4" - 1/2"	1/4" - 1/2"
Voltage/Frequency values	V / Hz	220-240 / 50	220-240 / 50	220-240 / 50
Indoor unit weight	kg	18	18	18

MODEL

	UCARE	25	35	50
Ceiling mounted cassette indoor unit UCARE	Ref	7723565	7723566	7723567
		€882.00	€940.80	€1058.40

RECOMMENDATIONS AND OPTIONS

FOR MONOSPLIT AND MULTISPLIT AIR CONDITIONER UNIT

RECOMMENDATIONS

UNITS OUTDOOR POSSIBLE COMBINATIONS MUSE, INDOOR UNITS UME, UCE, UGE OR UCARE

MUSE 40-2 possible combinations

	1 indoor unit	2 indoor units
1 to 2 indoor units (See previous pages)	20	20+20
	25	20+25
	35	25+25

MUSE 50-2 possible combinations

	1 indoor unit	2 indoor units
1 to 2 indoor units (See previous pages)	20	20+20
	25	20+25
	35	25+25
	50	25+35
		35+35

MUSE 60-3 possible combinations

	1 indoor unit	2 indoor units	3 indoor units
1 to 3 indoor units (See previous pages)	20	20+20	20+20+20
	25	20+25	25+35
	35	20+35	20+20+25
	50	20+35	20+35+35
		20+50	20+35+50
		35+35	
		35+50	

MUSE 80-3 possible combinations

	1 indoor unit	2 indoor units	3 indoor units
1 to 3 indoor units (See previous pages)	20	20+20	20+20+20
	25	20+25	20+20+25
	35	20+35	20+20+35
	50	20+50	20+20+50
		25+35	25+25+25
		25+50	25+25+35
		35+50	25+35+35

MUSE 100-4 possible combinations

	1 indoor unit	2 indoor units	3 indoor units	4 indoor units
1 to 4 indoor units (See previous pages)	20	20+20	20+20+20	20+20+20+20
	25	20+25	20+20+25	20+20+25+25
	35	25+25	20+20+35	20+20+35+35
	50	25+35	20+20+50	20+20+25+50
		25+50	20+25+25	20+20+25+25
		35+35	20+25+35	20+25+25+35
		35+50	20+25+50	20+25+35+35
			25+35+35	25+25+35+35
			25+50+50	25+25+50+50
			20+20+25+35	20+20+25+35+35
			20+20+25+50	20+20+25+50+50
			20+25+25+50	20+25+25+50+50
			25+25+50+50	25+25+35+35+35

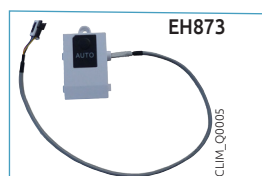
MUSE 120-5 possible combinations

	1 indoor unit	2 indoor units	3 indoor units	4 indoor units	5 indoor units
1 to 5 indoor units (See previous pages)	20	20+20	20+20+20	20+20+20+20	20+20+20+20+20
	25	20+25	20+20+25	20+20+20+25	20+20+20+25+25
	35	25+25	20+20+35	20+20+20+35	20+20+25+35+35
	50	25+35	20+20+50	20+20+20+50	20+20+25+35+50
		25+50	25+35+50	20+20+25+25	20+20+25+25+25
		35+35	20+25+35	20+20+25+35	20+20+25+25+25
		35+50	20+25+50	20+20+25+50	20+25+25+25+35
		50+50	35+35+50	20+20+35+35	20+20+25+25+50
			20+35+50	20+20+35+50	20+25+25+35+35
			20+25+25+25	25+25+35+35	20+20+20+35+50
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			25+25+25+50	20+20+20+25+50	20+25+25+25+50
			25+25+25+50	20+20+20+35+50	20+25+25+35+35
			25+35+35+35	20+20+25+25+25	20+25+35+35+35

OPTIONS

ACCESSORIES

	PACKAGE	REF	
WiFi kit for indoor unit UME	EH873	7692780	€83.32
Wall mounting support + anti-vibration studs	EH95	100011222	€249.90
WiFi kit LCAC for console, cassette and ceiling ducted indoor unit	NEW EH987	7740711	€ POA
Wired remote control for console UCE	NEW -	7753086	€POA
Floor support kit	EH112	100012533	€70.56
600 mm rubber floor support kit	EH879	7694974	€246.96
Refrigerant connection:			
• 1/4"- 3/8", length 5 m	EH569	7627741	P.O.A
• 1/4"- 3/8", length 10 m	EH570	7627742	P.O.A
• 1/4"- 3/8", length 20 m	EH589	7629725	P.O.A
• PE 1/2"- 1/4", length 10 m	EH142	100015476	P.O.A
• PE 1/4"- 5/8", length 20 m	EH890	7697954	P.O.A



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