





# **Versu Mirror**

Wall-mounted air conditioner

Versu Mirror wall-mounted air conditioner represents a new version of the iconic premium model in the Rotenso air conditioner lineup. Its aesthetics are defined by a dark graphite housing with a softly iridescent finish, creating an intriguing visual effect. The front of the air conditioner is adorned with a striking dark mirror sheet.

The new Versu Mirror retains its disctinctive and unusual shape, while featuring a reduced body depth and slightly softer lines.

Graphite colour Versu Mirror is impressing with its design, additionally cares about the air quality.

The Versu Mirror air conditioner incorporates various filters and the iAIR Super Ioniser, effectively







# VERSU MIRROR



Luxurious front panel



Remarkably low noise emission of 19 dB



Automatic 4D louvres



Rotating louvre 180°



Super Ionizer iAIR



Heating at low outdoor temp. down to -22°C



eliminating harmful gases, viruses, bacteria, dust mites, and allergens from the air. This purification process has a positive impact on the well-being of users in the air-conditioned room.

The built-in humidity sensor allows for monitoring essential air parameters for overall well-being and health. With its high capacity in heating mode and year-round package, including a drip tray heater and compressor crankcase heater, the Versu Mirror can easily operate even at extremely low outside

temperatures down to -22°C. The air conditioner releases air in a gentle cascading manner, thanks to its 180° rotating louvre and the ability to control all louvres.

The SMART Wi-Fi modem enables convenient control of the air conditioner from anywhere via a user-friendly mobile app.

Versu Mirror elegant design appeals to discerning customers and interior designers.





Silent operation at only 19 dB

# Remarkably low noise emission of 19 dB

The unit supports ultra silent eMoto mode for undisturbed rest.





The technology applied and the integrated winter package empower the air conditioner to operate efficiently, even in harsh weather conditions. The air conditioner provides heating efficiency even at low outdoor temperatures.



## Automatic 4D louvres

Inclusion of automatic 4D louvres with built-in actuators enables convenient control of both vertical and horizontal louvres via remote control or wall-mounted controller. This ensures maximum comfort during operation and guarantees efficient air distribution throughout the room.





#### **Rotating louvre 180°**

The horizontal rotating louvre provides precise airflow in any direction within a 180° vertical range.



# Luxurious **front panel**

The air conditioner boasts about of dark, graphite gently opalescent housing that is elegantly finished with a sheet of dark mirror. This design element contributes to a modern and sophisticated aesthetic.



## Super Ionizer iAIR

By generating negative oxygen ions, the Super lonizer iAIR effectively eliminates viruses, bacteria, dust mites, and allergens from the air. Unpleasant odours are swiftly removed upon contact with the ionizer, leaving the environment fresh and healthy.















**PZH** 









#### **Unit** features



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Rotating louvre



Automatic purification iClean (1)



Turbo eMOTO mode (1)





Upper cascade air supply

Super Ionizer



3-in-1 (Si.lon +

Lower cascade air supply





bio\*

Antibacterial

HEPA iAIR

filter

control system



Electrostatic

HD iAIR filter

Eco eMOTO mode (1)



eMOTO mode (1)



Automatic 4D louvres



Humidity sensor (1)(3)



Wired controller SMART port (2)



SMART wi-fi



SMART panel display ON/OFF



SMART Follow mode



Wireless remote control



Wired controller (2)



Wide-angle eMOTO

air supply

SMART heating to 8°C (1)



Louvre setting memory



1W standby



Auto restart



Anti-corrosive



Drip tray



Compressor



Silence



Timer



Cooling at low down to -15°C



Heating at low outdoor temp. down to -22°C (1)



Double-sided condensate drainage



Self-diagnostics



Sleep mode



BMS Modbus (2)



BMS Bacnet (2)

### **Technical** specification

Model				Versu Mirror 2,6 kW	Versu Mirror 3,5 kW	Versu Mirror 5,3 kW
Capacity		Nom. (Min Max.)	W	2638 (1231-3297)	3516 (1320-4307)	5275 (1817-6008)
Rated input	Cooling	Nom. (Min Max.)	W	600 (100-1260)	900 (130-1650)	1600 (140-2300)
Operating current		Nom. (Min Max.)	А	2,6 (0,4-5,5)	3,9 (0,6-7,2)	7,0 (0,6-10,0)
Capacity		Nom. (Min Max.)	W	2931 (847-3722)	3809 (879-4395)	5568 (1260-6154)
Rated input	Heating	Nom. (Min Max.)	W	623 (110-1320)	950 (120-1500)	1680 (220-2350)
Operating current		Nom. (Min Max.)	А	2,7 (0,5-5,7)	4,1 (0,5-6,5)	7,3 (1,0-10,2)
Reversible heat pump type				air-to-air	air-to-air	air-to-air
Design load in cooling mode kW			kW	2,6	3,5	5,3
SEER W/W				8,8	8,5	6,3
Energy efficiency class, cooling			****	A+++	A+++	A++
			IdA/b/a			294
			kWh/a	103	146	
Design load in heating mode (Tbiv -7°C)			kW	2,5	2,5	4,1
SCOP			W/W	4,6	4,6	4,1
Energy efficiency class, heating				A++	A++	A+
Annual electric energy consumption, heating			kWh/a	776	776	1430
Dehumidification			l/h	1,0	1,2	1,8
Maximum energy consumption W			W	2200	2200	2500
Maximum operating	current		А	9,6	9,6	10,9
ndoor unit				VM26Xi R15	VM35Xi R15	VM50Xi R15
AN product code				5905567600890	5905567600913	5905567600937
an speed		T/H/M/L/ML/S	rpm	1122 / 910 / 823 / 710 / 652 / 600	1122 / 910 / 823 / 710 / 652 / 600	1150 / 970 / 880 / 800 / 760 / 670
Air flow	'		m³/h	700 / 555 / 445 / 380 / 270 / 230	700 / 555 / 445 / 380 / 270 / 230	750 / 590 / 490 / 410 / 330 / 280
	1	T/H/M/L/ML/S	dB(A)	40 / 32 / 27 / 24 / 21 / 19	40/32/27/24/21/19	41 / 36 / 30 / 28 / 24 / 19
Sound power level			dB(A)	53	53	54
Rated input		W	13	13	34	
Operating current		A	0,1	0,1	0,1	
Net dimensions W × D × H		W×D×H	mm	920 × 211 × 321	920 × 211 × 321	920 × 211 × 321
Gross dimensions W × D × H		W×D×H	mm	1005 × 295 × 385	1005 × 295 × 385	1005 × 295 × 385
Net weight / Gross weight		kg	11,3 / 14,2	11,3 / 14,2	11,5 / 14,4	
ver weight / Gross w	/eight					
Condensate drain	reight		mm	16	16	16
Condensate drain	reight		mm	16 VM26Xo R15	16 VM35Xo R15	16 VM50Xo R15
Condensate drain	reight		mm			
Condensate drain  Outdoor unit  EAN product code	/eight	H/M/L	rpm	VM26Xo R15	VM35Xo R15	VM50Xo R15
Condensate drain  Dutdoor unit  EAN product code  an speed	reight	H/M/L	rpm	<b>VM26Xo R15</b> 5905567600906 800 / 620 / 450	VM35Xo R15 5905567600920 800 / 620 / 450	VM50Xo R15 5905567600944 760 / 650 / 490
Condensate drain  Dutdoor unit  EAN product code fan speed  Maximum air flow		H/M/L	rpm m³/h	VM26Xo R15 5905567600906 800 / 620 / 450 2200	VM35Xo R15 5905567600920 800 / 620 / 450 2200	VM50Xo R15 5905567600944 760 / 650 / 490 2100
Condensate drain  Dutdoor unit  EAN product code  Fan speed  Maximum air flow  Sound pressure level		H/M/L	rpm m³/h dB(A)	VM26Xo R15 5905567600906 800 / 620 / 450 2200 53	VM35Xo R15 5905567600920 800 / 620 / 450 2200 53	VM50Xo R15 5905567600944 760 / 650 / 490 2100 54
Condensate drain  Dutdoor unit  EAN product code  Fan speed  Maximum air flow  Sound pressure level			rpm m³/h dB(A) dB(A)	VM26Xo R15  5905567600906  800 / 620 / 450  2200  53  58	VM35Xo R15 5905567600920 800 / 620 / 450 2200 53 62	VM50Xo R15 5905567600944 760 / 650 / 490 2100 54 63
Condensate drain  Dutdoor unit  EAN product code  Fan speed  Maximum air flow  Sound pressure level  Jet dimensions		W×D×H	rpm m³/h dB(A) dB(A) mm	VM26Xo R15  5905567600906  800 / 620 / 450  2200  53  58  765 × 303 × 555	VM35Xo R15  5905567600920  800 / 620 / 450  2200  53  62  765 × 303 × 555	VM50Xo R15 5905567600944 760 / 650 / 490 2100 54 63 805 × 330 × 554
Condensate drain  Dutdoor unit  EAN product code  an speed  Maximum air flow  sound pressure level  Justine dimensions  Gross dimensions		W×D×H W×D×H	rpm m³/h dB(A) dB(A) mm mm	VM26Xo R15  5905567600906  800 / 620 / 450  2200  53  58  765 × 303 × 555  887 × 337 × 610	VM35Xo R15  5905567600920  800 / 620 / 450  2200  53  62  765 × 303 × 555  887 × 337 × 610	VM50Xo R15 5905567600944 760 / 650 / 490 2100 54 63 805 × 330 × 554 915 × 370 × 615
Condensate drain  Dutdoor unit  EAN product code  Fan speed  Maximum air flow  Sound pressure level  Sound power level  Net dimensions  Gross dimensions  Bracket spacing	-1	W×D×H	rpm m³/h dB(A) dB(A) mm mm (mm)	VM26Xo R15  5905567600906  800 / 620 / 450  2200  53  58  765 × 303 × 555  887 × 337 × 610  452 × 286	VM35Xo R15  5905567600920  800 / 620 / 450  2200  53  62  765 × 303 × 555  887 × 337 × 610  452 × 286	VM50Xo R15  5905567600944  760 / 650 / 490  2100  54  63  805 × 330 × 554  915 × 370 × 615  511 × 317
Condensate drain  Dutdoor unit  EAN product code  an speed  Maximum air flow  sound pressure level  sound power level  Net dimensions  Gross dimensions  Bracket spacing	-1	W×D×H W×D×H W×D	rpm m³/h dB(A) dB(A) mm mm (mm)	VM26Xo R15 5905567600906 800 / 620 / 450 2200 53 58 765 × 303 × 555 887 × 337 × 610 452 × 286 26,4 / 28,8	VM35Xo R15  5905567600920  800 / 620 / 450  2200  53  62  765 × 303 × 555  887 × 337 × 610  452 × 286  26,4 / 28,8	VM50Xo R15  5905567600944  760 / 650 / 490  2100  54  63  805 × 330 × 554  915 × 370 × 615  511 × 317  33,5 / 36,1
Condensate drain  Dutdoor unit  EAN product code  Fan speed  Maximum air flow  Sound pressure level	-1	W × D × H  W × D × H  W × D	rpm m³/h dB(A) dB(A) mm mm (mm)	VM26Xo R15 5905567600906 800 / 620 / 450 2200 53 58 765 × 303 × 555 887 × 337 × 610 452 × 286 26,4 / 28,8 R32	VM35Xo R15  5905567600920  800 / 620 / 450  2200  53  62  765 × 303 × 555  887 × 337 × 610  452 × 286  26,4 / 28,8  R32	VM50Xo R15  5905567600944  760 / 650 / 490  2100  54  63  805 × 330 × 554  915 × 370 × 615  511 × 317  33,5 / 36,1  R32
Condensate drain  Dutdoor unit  EAN product code  Fan speed  Maximum air flow  Sound pressure level  Sound power level  Net dimensions  Gross dimensions  Bracket spacing	-1	W×D×H W×D×H W×D	rpm m³/h dB(A) dB(A) mm mm (mm)	VM26Xo R15 5905567600906 800 / 620 / 450 2200 53 58 765 × 303 × 555 887 × 337 × 610 452 × 286 26,4 / 28,8	VM35Xo R15  5905567600920  800 / 620 / 450  2200  53  62  765 × 303 × 555  887 × 337 × 610  452 × 286  26,4 / 28,8	VM50Xo R15  5905567600944  760 / 650 / 490  2100  54  63  805 × 330 × 554  915 × 370 × 615  511 × 317  33,5 / 36,1
Condensate drain  Dutdoor unit  EAN product code  Fan speed  Maximum air flow  Cound pressure level  Sound power level  Net dimensions  Gross dimensions  Bracket spacing  Net weight / Gross w	-1	W×D×H W×D×H W×D Type	rpm m³/h dB(A) dB(A) mm mm (mm)	VM26Xo R15 5905567600906 800 / 620 / 450 2200 53 58 765 × 303 × 555 887 × 337 × 610 452 × 286 26,4 / 28,8 R32	VM35Xo R15  5905567600920  800 / 620 / 450  2200  53  62  765 × 303 × 555  887 × 337 × 610  452 × 286  26,4 / 28,8  R32	VM50Xo R15  5905567600944  760 / 650 / 490  2100  54  63  805 × 330 × 554  915 × 370 × 615  511 × 317  33,5 / 36,1  R32
Outdoor unit  AN product code an speed  Maximum air flow cound pressure level det dimensions Gross dimensions Bracket spacing let weight / Gross w	-1	W × D × H  W × D × H  W × D	rpm m³/h dB(A) dB(A) mm mm (mm)	VM26Xo R15 5905567600906 800 / 620 / 450 2200 53 58 765 × 303 × 555 887 × 337 × 610 452 × 286 26,4 / 28,8 R32 675	VM35Xo R15  5905567600920  800 / 620 / 450  2200  53  62  765 × 303 × 555  887 × 337 × 610  452 × 286  26,4 / 28,8  R32  675	VM50Xo R15 5905567600944 760 / 650 / 490 2100 54 63 805 × 330 × 554 915 × 370 × 615 511 × 317 33,5 / 36,1 R32 675
Condensate drain  Dutdoor unit  EAN product code  Fan speed  Maximum air flow  Sound pressure level  Sound power level  Net dimensions  Gross dimensions  Bracket spacing	-1	W×D×H W×D×H W×D Type	rpm m³/h dB(A) dB(A) mm mm (mm) kg	VM26Xo R15  5905567600906  800 / 620 / 450  2200  53  58  765 × 303 × 555  887 × 337 × 610  452 × 286  26,4 / 28,8  R32  675  0,7	VM35Xo R15  5905567600920  800 / 620 / 450  2200  53  62  765 × 303 × 555  887 × 337 × 610  452 × 286  26,4 / 28,8  R32  675  0,7	VM50Xo R15  5905567600944  760 / 650 / 490  2100  54  63  805 × 330 × 554  915 × 370 × 615  511 × 317  33,5 / 36,1  R32  675  1,1
Condensate drain  Dutdoor unit  EAN product code  Fan speed  Maximum air flow  Found pressure level  Found power level  Found p	-1	W × D × H W × D × H W × D Type GWP ≤ 5m	rpm m³/h dB(A) dB(A) mm mm (mm) kg	VM26Xo R15  5905567600906  800 / 620 / 450  2200  53  58  765 × 303 × 555  887 × 337 × 610  452 × 286  26,4 / 28,8  R32  675  0,7  0,47	VM35Xo R15  5905567600920  800 / 620 / 450  2200  53  62  765 × 303 × 555  887 × 337 × 610  452 × 286  26,4 / 28,8  R32  675  0,7  0,47	VM50Xo R15  5905567600944  760 / 650 / 490  2100  54  63  805 × 330 × 554  915 × 370 × 615  511 × 317  33,5 / 36,1  R32  675  1,1  0,74
Condensate drain  Dutdoor unit  AN product code an speed  Maximum air flow found pressure level cound power level alet dimensions Bracket spacing alet weight / Gross w  Refrigerant	el veight	$W \times D \times H$ $W \times D \times H$ $W \times D$ $Type$ $GWP$ $\leq 5m$ $Charged > 5m$	rpm m³/h dB(A) dB(A) mm mm (mm) kg  TCO₂eq g/mb mm (inches)	VM26Xo R15 5905567600906 800 / 620 / 450 2200 53 58 765 × 303 × 555 887 × 337 × 610 452 × 286 26,4 / 28,8 R32 675 0,7 0,47 12 Φ6,35 / Φ9,52 (1/4" / 3/8")	VM35Xo R15  5905567600920  800 / 620 / 450  2200  53  62  765 × 303 × 555  887 × 337 × 610  452 × 286  26,4 / 28,8  R32  675  0,7  0,47  12  Φ6,35 / Φ9,52 (1/4" / 3/8")	VM50Xo R15  5905567600944  760 / 650 / 490  2100  54  63  805 × 330 × 554  915 × 370 × 615  511 × 317  33,5 / 36,1  R32  675  1,1  0,74  12  Ф6,35 / Ф12,7 (1/4" / 1/2")
Condensate drain  Dutdoor unit  EAN product code  Fan speed  Maximum air flow  Sound pressure level  Sound power level  Net dimensions  Bracket spacing  Net weight / Gross w  Refrigerant  Pipe connections	l veight	$W \times D \times H$ $W \times D \times H$ $W \times D$ $Type$ $GWP$ $\leq 5m$ $Charged > 5m$	rpm m³/h dB(A) dB(A) mm mm (mm) kg  TCO₂eq g/mb mm (inches)	VM26Xo R15 5905567600906 800 / 620 / 450 2200 53 58 765 × 303 × 555 887 × 337 × 610 452 × 286 26,4 / 28,8 R32 675 0,7 0,47 12 Φ6,35 / Φ9,52 (1/4" / 3/8")	VM35Xo R15  5905567600920  800 / 620 / 450  2200  53  62  765 × 303 × 555  887 × 337 × 610  452 × 286  26,4 / 28,8  R32  675  0,7  0,47  12  Φ6,35 / Φ9,52 (1/4" / 3/8")  25	VM50Xo R15  5905567600944  760 / 650 / 490  2100  54  63  805 × 330 × 554  915 × 370 × 615  511 × 317  33,5 / 36,1  R32  675  1,1  0,74  12  Φ6,35 / Φ12,7 (1/4" / 1/2")  30
Condensate drain  Dutdoor unit  EAN product code  ian speed  Maximum air flow  cound pressure level  let dimensions  Gracket spacing  let weight / Gross w  Refrigerant  Pipe connections  Maximum installation  Maximum height diff	l veight	$W \times D \times H$ $W \times D \times H$ $W \times D$ $Type$ $GWP$ $\leq 5m$ $Charged > 5m$	rpm m³/h dB(A) dB(A) mm mm (mm) kg  TCO₂eq g/mb mm (inches)	VM26Xo R15 5905567600906 800 / 620 / 450 2200 53 58 765 × 303 × 555 887 × 337 × 610 452 × 286 26,4 / 28,8 R32 675 0,7 0,47 12 Φ6,35 / Φ9,52 (1/4" / 3/8") 25	VM35Xo R15  5905567600920  800 / 620 / 450  2200  53  62  765 × 303 × 555  887 × 337 × 610  452 × 286  26,4 / 28,8  R32  675  0,7  0,47  12  Φ6,35 / Φ9,52 (1/4" / 3/8")  25  10	VM50Xo R15  5905567600944  760 / 650 / 490  2100  54  63  805 × 330 × 554  915 × 370 × 615  511 × 317  33,5 / 36,1  R32  675  1,1  0,74  12  Φ6,35 / Φ12,7 (1/4" / 1/2")  30  20
Condensate drain  Dutdoor unit  AN product code an speed  Maximum air flow  Cound pressure level  Sound power level  Set dimensions  Bracket spacing  Set weight / Gross w  Set defrigerant  Dipe connections  Maximum installation  Maximum height diff  Compressor type	eight n length ference	W×D×H W×D×H W×D  Type GWP  ≤ 5m  Charged > 5m  Liquid/Gas	rpm m³/h dB(A) dB(A) mm mm (mm) kg  TCO₂eq g/mb mm (inches) m	VM26Xo R15 5905567600906 800 / 620 / 450 2200 53 58 765 × 303 × 555 887 × 337 × 610 452 × 286 26,4 / 28,8 R32 675 0,7 0,47 12 Φ6,35 / Φ9,52 (1/4" / 3/8") 25 10 Rotary DC	VM35Xo R15  5905567600920  800 / 620 / 450  2200  53  62  765 × 303 × 555  887 × 337 × 610  452 × 286  26,4 / 28,8  R32  675  0,7  0,47  12  Ф6,35 / Ф9,52 (1/4" / 3/8")  25  10  Rotary DC	VM50Xo R15  5905567600944  760 / 650 / 490  2100  54  63  805 × 330 × 554  915 × 370 × 615  511 × 317  33,5 / 36,1  R32  675  1,1  0,74  12  Φ6,35 / Φ12,7 (1/4" / 1/2")  30  20  Rotary DC
Condensate drain  Dutdoor unit  AN product code an speed  Maximum air flow  Cound pressure level  Sound power level  Set dimensions  Bracket spacing  Set weight / Gross w  Refrigerant  Dipe connections  Maximum installation  Maximum height diff  Compressor type  Sype of outdoor unit	eight n length ference	W×D×H W×D×H W×D  Type GWP  ≤ 5m  Charged > 5m  Liquid/Gas	rpm m³/h dB(A) dB(A) mm mm (mm) kg  TCO₂eq g/mb mm (inches) m	VM26Xo R15 5905567600906 800 / 620 / 450 2200 53 58 765 × 303 × 555 887 × 337 × 610 452 × 286 26,4 / 28,8 R32 675 0,7 0,47 12 Φ6,35 / Φ9,52 (1/4" / 3/8") 25 10 Rotary DC 220-240-50, 1f	VM35Xo R15  5905567600920  800 / 620 / 450  2200  53  62  765 × 303 × 555  887 × 337 × 610  452 × 286  26,4 / 28,8  R32  675  0,7  0,47  12  Ф6,35 / Ф9,52 (1/4" / 3/8")  25  10  Rotary DC  220-240-50, 1f	VM50Xo R15  5905567600944  760 / 650 / 490  2100  54  63  805 × 330 × 554  915 × 370 × 615  511 × 317  33,5 / 36,1  R32  675  1,1  0,74  12  Φ6,35 / Φ12,7 (1/4" / 1/2")  30  20  Rotary DC  220-240-50, 1f
Condensate drain  Dutdoor unit  AN product code an speed  Maximum air flow  cound pressure level  det dimensions  Gracket spacing  let weight / Gross w  Assimum installation  Maximum height diff  Compressor type  type of outdoor unit  lectrical protection	n length ference	W×D×H W×D×H W×D  Type GWP  ≤ 5m  Charged > 5m  Liquid/Gas	rpm m³/h dB(A) dB(A) mm mm (mm) kg  TCO <sub>z</sub> eq g/mb mm (inches) m V-Hz, Ø A	VM26Xo R15  5905567600906  800 / 620 / 450  2200  53  58  765 × 303 × 555  887 × 337 × 610  452 × 286  26,4 / 28,8  R32  675  0,7  0,47  12  Ф6,35 / Ф9,52 (1/4" / 3/8")  25  10  Rotary DC  220-240-50, 1f  C10	VM35Xo R15  5905567600920  800 / 620 / 450  2200  53  62  765 × 303 × 555  887 × 337 × 610  452 × 286  26,4 / 28,8  R32  675  0,7  0,47  12  Ф6,35 / Ф9,52 (1/4" / 3/8")  25  10  Rotary DC  220-240~50, 1f  C10	VM50Xo R15  5905567600944  760 / 650 / 490  2100  54  63  805 × 330 × 554  915 × 370 × 615  511 × 317  33,5 / 36,1  R32  675  1,1  0,74  12  Ф6,35 / Ф12,7 (1/4" / 1/2")  30  20  Rotary DC  220-240-50, 1f  C16
Condensate drain  Dutdoor unit  AN product code an speed  Maximum air flow  cound pressure level cound power level let dimensions bracket spacing let weight / Gross w  tefrigerant  Dipe connections  Maximum installation  Maximum height diff  Compressor type ype of outdoor unit electrical protection  rower cables: outdoor  rower cables: outdoor	n length ference	W×D×H W×D×H W×D  Type GWP ≤5m Charged>5m Liquid/Gas	rpm m³/h dB(A) dB(A) mm mm (mm) kg  TCO₂eq g/mb mm (inches) m M	VM26Xo R15  5905567600906  800 / 620 / 450  2200  53  58  765 × 303 × 555  887 × 337 × 610  452 × 286  26,4 / 28,8  R32  675  0,7  0,47  12  Ф6,35 / Ф9,52 (1/4" / 3/8")  25  10  Rotary DC  220-240-50, 1f  C10  3 × 1,5	VM35Xo R15  5905567600920  800 / 620 / 450  2200  53  62  765 × 303 × 555  887 × 337 × 610  452 × 286  26,4 / 28,8  R32  675  0,7  0,47  12  Ф6,35 / Ф9,52 (1/4" / 3/8")  25  10  Rotary DC  220-240-50, 1f  C10  3 × 1,5	VM50Xo R15  5905567600944  760 / 650 / 490  2100  54  63  805 × 330 × 554  915 × 370 × 615  511 × 317  33,5 / 36,1  R32  675  1,1  0,74  12  Ф6,35 / Ф12,7 (1/4" / 1/2")  30  20  Rotary DC  220-240~50, 1f  C16  3 × 2,5
Condensate drain  Dutdoor unit  EAN product code  Fan speed  Maximum air flow  Cound pressure level  Sound power level  Net dimensions  Faracket spacing  Net weight / Gross w  Refrigerant  Dipe connections  Maximum installatior  Maximum height diff  Compressor type  Type of outdoor unit  Electrical protection  Power cables: outdoor	n length ference	W×D×H W×D×H W×D  Type GWP ≤5m Charged>5m Liquid/Gas	rpm m³/h dB(A) dB(A) mm mm (mm) kg  TCO <sub>z</sub> eq g/mb mm (inches) m V-Hz, Ø A	VM26Xo R15  5905567600906  800 / 620 / 450  2200  53  58  765 × 303 × 555  887 × 337 × 610  452 × 286  26,4 / 28,8  R32  675  0,7  0,47  12  Ф6,35 / Ф9,52 (1/4" / 3/8")  25  10  Rotary DC  220-240-50, 1f  C10  3 × 1,5  5 × 1,5	VM35Xo R15  5905567600920  800 / 620 / 450  2200  53  62  765 × 303 × 555  887 × 337 × 610  452 × 286  26,4 / 28,8  R32  675  0,7  0,47  12  Φ6,35 / Φ9,52 (1/4" / 3/8")  25  10  Rotary DC  220-240-50, 1f  C10  3 × 1,5  5 × 1,5	VM50Xo R15  5905567600944  760 / 650 / 490  2100  54  63  805 × 330 × 554  915 × 370 × 615  511 × 317  33,5 / 36,1  R32  675  1,1  0,74  12  Φ6,35 / Φ12,7 (1/4" / 1/2")  30  20  Rotary DC  220-240~50, 1f  C16  3 × 2,5  5 × 2,5
Condensate drain  Dutdoor unit  EAN product code  Fan speed  Maximum air flow  Sound pressure level  Sound power level  Net dimensions  Gross dimensions  Bracket spacing  Net weight / Gross w  Refrigerant  Pipe connections  Maximum installation  Maximum height diff  Compressor type  Type of outdoor unit  Electrical protection  Power cables: outdoo  Control and power co	reight  n length ference power supp or unit ables: indoor	W × D × H W × D × H W × D  Type GWP  ≤ 5m Charged > 5m Liquid/Gas	rpm m³/h dB(A) dB(A) mm mm (mm) kg  TCO₂eq g/mb mm (inches) m M	VM26Xo R15  5905567600906  800 / 620 / 450  2200  53  58  765 × 303 × 555  887 × 337 × 610  452 × 286  26,4 / 28,8  R32  675  0,7  0,47  12  Ф6,35 / Ф9,52 (1/4" / 3/8")  25  10  Rotary DC  220-240-50, 1f  C10  3 × 1,5	VM35Xo R15  5905567600920  800 / 620 / 450  2200  53  62  765 × 303 × 555  887 × 337 × 610  452 × 286  26,4 / 28,8  R32  675  0,7  0,47  12  Ф6,35 / Ф9,52 (1/4" / 3/8")  25  10  Rotary DC  220-240-50, 1f  C10  3 × 1,5	VM50Xo R15  5905567600944  760 / 650 / 490  2100  54  63  805 × 330 × 554  915 × 370 × 615  511 × 317  33,5 / 36,1  R32  675  1,1  0,74  12  Φ6,35 / Φ12,7 (1/4" / 1/2")  30  20  Rotary DC  220-240-50, 1f  C16  3 × 2,5
Condensate drain  Dutdoor unit  EAN product code  Fan speed  Maximum air flow  Sound pressure level  Sound power level  Net dimensions  Gross dimensions  Bracket spacing  Net weight / Gross w  Assimum installation  Maximum height diff  Compressor type  Type of outdoor unit  Electrical protection  Power cables: outdor  Control and power cabons  Control an	reight  n length ference power supp or unit ables: indoor	W×D×H W×D×H W×D  Type GWP ≤5m  Charged > 5m  Liquid/Gas	rpm m³/h dB(A) dB(A) mm mm (mm) kg  TCO₂eq g/mb mm (inches) m A pcs × mm² pcs × mm²	VM26Xo R15  5905567600906  800 / 620 / 450  2200  53  58  765 × 303 × 555  887 × 337 × 610  452 × 286  26,4 / 28,8  R32  675  0,7  0,47  12  Ф6,35 / Ф9,52 (1/4" / 3/8")  25  10  Rotary DC  220-240-50, 1f  C10  3 × 1,5  5 × 1,5	VM35Xo R15  5905567600920  800 / 620 / 450  2200  53  62  765 × 303 × 555  887 × 337 × 610  452 × 286  26,4 / 28,8  R32  675  0,7  0,47  12  Φ6,35 / Φ9,52 (1/4" / 3/8")  25  10  Rotary DC  220-240-50, 1f  C10  3 × 1,5  5 × 1,5	VM50Xo R15  5905567600944  760 / 650 / 490  2100  54  63  805 × 330 × 554  915 × 370 × 615  511 × 317  33,5 / 36,1  R32  675  1,1  0,74  12  Φ6,35 / Φ12,7 (1/4" / 1/2")  30  20  Rotary DC  220-240~50, 1f  C16  3 × 2,5  5 × 2,5
Condensate drain  Dutdoor unit  EAN product code  Fan speed  Maximum air flow  Cound pressure level  Sound power level  Net dimensions  Gross dimensions  Bracket spacing  Net weight / Gross w	reight  In length ference  In power supp or unit ables: indoor ables: hiro unit ge (cooling /	W×D×H W×D×H W×D  Type GWP ≤5m  Charged > 5m  Liquid/Gas	rpm m³/h dB(A) dB(A) mm mm (mm) kg  TCO₂eq g/mb mm (inches) m m  V-Hz, Ø A pcs × mm² pcs × mm² pcs × mm²	VM26Xo R15  5905567600906  800 / 620 / 450  2200  53  58  765 × 303 × 555  887 × 337 × 610  452 × 286  26,4 / 28,8  R32  675  0,7  0,47  12  Φ6,35 / Φ9,52 (1/4" / 3/8")  25  10  Rotary DC  220-240-50, 1f  C10  3 × 1,5  5 × 1,5  4 × 1,5	VM35Xo R15  5905567600920  800 / 620 / 450  2200  53  62  765 × 303 × 555  887 × 337 × 610  452 × 286  26,4 / 28,8  R32  675  0,7  0,47  12  Ф6,35 / Ф9,52 (1/4" / 3/8")  25  10  Rotary DC  220-240~50, 1f  C10  3 × 1,5  5 × 1,5  4 × 1,5	VM50Xo R15  5905567600944  760 / 650 / 490  2100  54  63  805 × 330 × 554  915 × 370 × 615  511 × 317  33,5 / 36,1  R32  675  1,1  0,74  12  Φ6,35 / Φ12,7 (1/4" / 1/2")  30  20  Rotary DC  220-240-50, 1f  C16  3 × 2,5  5 × 2,5  4 × 1,5
Condensate drain  Dutdoor unit  EAN product code  Fan speed  Maximum air flow  Found pressure level  Found power cables: outdoor  Found power cables outdoor  Found po	n length ference r power supp or unit ables: indoor ables: hiro un age (cooling /	W×D×H W×D×H W×D  Type GWP ≤5m  Charged > 5m  Liquid/Gas	rpm m³/h dB(A) dB(A) mm mm (mm) kg  TCO <sub>2</sub> eq g/mb mm (inches) m m  V-Hz, Ø A pcs × mm² pcs × mm² pcs × mm²	VM26Xo R15  5905567600906  800 / 620 / 450  2200  53  58  765 × 303 × 555  887 × 337 × 610  452 × 286  26,4 / 28,8  R32  675  0,7  0,47  12  Φ6,35 / Φ9,52 (1/4" / 3/8")  25  10  Rotary DC  220-240-50, 1f  C10  3 × 1,5  5 × 1,5  4 × 1,5  16-32 / 0-30	VM35Xo R15  5905567600920  800 / 620 / 450  2200  53  62  765 × 303 × 555  887 × 337 × 610  452 × 286  26,4 / 28,8  R32  675  0,7  0,47  12  Φ6,35 / Φ9,52 (1/4" / 3/8")  25  10  Rotary DC  220-240-50, 1f  C10  3 × 1,5  5 × 1,5  4 × 1,5  16-32 / 0~30	VM50Xo R15  5905567600944  760 / 650 / 490  2100  54  63  805 × 330 × 554  915 × 370 × 615  511 × 317  33,5 / 36,1  R32  675  1,1  0,74  12  Φ6,35 / Φ12,7 (1/4" / 1/2")  30  20  Rotary DC  220-240-50, 1f  C16  3 × 2,5  5 × 2,5  4 × 1,5  16~32 / 0~30
ondensate drain  outdoor unit  AN product code an speed  Maximum air flow ound pressure level ound power level let dimensions bross dimensions bracket spacing let weight / Gross w  defrigerant  defrigerant  dipe connections  Maximum installation Maximum height diff compressor type type of outdoor unit lectrical protection ower cables: outdoo control and power cables outdoor operating ran	n length ference r power supp or unit ables: indoor ables: hiro un age (cooling /	W×D×H W×D×H W×D  Type GWP ≤5m  Charged > 5m  Liquid/Gas	rpm m³/h dB(A) dB(A) mm mm (mm) kg  TCO <sub>2</sub> eq g/mb mm (inches) m m  V-Hz, Ø A pcs × mm² pcs × mm² pcs × mm²	VM26Xo R15  5905567600906  800 / 620 / 450  2200  53  58  765 × 303 × 555  887 × 337 × 610  452 × 286  26,4 / 28,8  R32  675  0,7  0,47  12  Φ6,35 / Φ9,52 (1/4" / 3/8")  25  10  Rotary DC  220-240-50, 1f  C10  3 × 1,5  5 × 1,5  4 × 1,5  16-32 / 0-30	VM35Xo R15  5905567600920  800 / 620 / 450  2200  53  62  765 × 303 × 555  887 × 337 × 610  452 × 286  26,4 / 28,8  R32  675  0,7  0,47  12  Φ6,35 / Φ9,52 (1/4" / 3/8")  25  10  Rotary DC  220-240-50, 1f  C10  3 × 1,5  5 × 1,5  4 × 1,5  16-32 / 0~30	VM50Xo R15  5905567600944  760 / 650 / 490  2100  54  63  805 × 330 × 554  915 × 370 × 615  511 × 317  33,5 / 36,1  R32  675  1,1  0,74  12  Φ6,35 / Φ12,7 (1/4" / 1/2")  30  20  Rotary DC  220-240-50, 1f  C16  3 × 2,5  5 × 2,5  4 × 1,5  16-32 / 0-30
ondensate drain  outdoor unit  AN product code an speed  Maximum air flow ound pressure level ound power level let dimensions bross dimensions bross dimensions let weight / Gross w  defrigerant  defrigerant  description  Maximum installation flaximum height diff frompressor type type of outdoor unit lectrical protection flower cables: outdoor fontrol and power cables outdoor fontrol and power cables outdoor operating rain	n length ference r power supp or unit ables: indoor ables: hiro un age (cooling /	W×D×H W×D×H W×D  Type GWP ≤5m  Charged > 5m  Liquid/Gas	rpm m³/h dB(A) dB(A) mm mm (mm) kg  TCO <sub>2</sub> eq g/mb mm (inches) m m  V-Hz, Ø A pcs × mm² pcs × mm² pcs × mm²	VM26Xo R15  5905567600906  800 / 620 / 450  2200  53  58  765 × 303 × 555  887 × 337 × 610  452 × 286  26,4 / 28,8  R32  675  0,7  0,47  12  Φ6,35 / Φ9,52 (1/4" / 3/8")  25  10  Rotary DC  220-240-50, 1f  C10  3 × 1,5  5 × 1,5  4 × 1,5  16-32 / 0-30	VM35Xo R15  5905567600920  800 / 620 / 450  2200  53  62  765 × 303 × 555  887 × 337 × 610  452 × 286  26,4 / 28,8  R32  675  0,7  0,47  12  Ф6,35 / Ф9,52 (1/4" / 3/8")  25  10  Rotary DC  220-240-50, 1f  C10  3 × 1,5  5 × 1,5  4 × 1,5  16-32 / 0-30  -15-50 / -22-30	VM50Xo R15  5905567600944  760 / 650 / 490  2100  54  63  805 × 330 × 554  915 × 370 × 615  511 × 317  33,5 / 36,1  R32  675  1,1  0,74  12  Φ6,35 / Φ12,7 (1/4" / 1/2")  30  20  Rotary DC  220-240-50, 1f  C16  3 × 2,5  5 × 2,5  4 × 1,5  16-32 / 0-30