



AZURI[®]

Good forecast every day.

RAC & CAC CATALOGUE



DELTRON[®]
Life filled with a relaxing climate.



Good forecast
every day.



AZURI DC INVERTER

WALL-MOUNTED TYPE

SUPRA

STANDARD FUNCTIONS

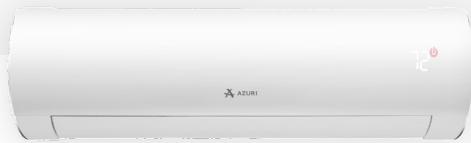
- WiFi control
- Led display
- 7 fan speeds
- Night mode (3 sleep curves)
- I-Feel function
- Cold Plasma filter (ionizer)
- Intelligent preheating and defrosting
- Selfdiagnosis
- Chassis electric heater function

| MODEL | CAPACITY (W) | | ENERGY CLASS SEER / SCOP | DIMENSION H/W/D (mm) |
|--------------|--------------|-------------|-----------------------------|----------------------------|
| | COOLING | HEATING | | |
| AZI-WO25VG/I | 2700 | 3000 | 7,5/4,2 (A++/A+) | 294 / 889 / 212 |
| AZI-WO25VG/O | (800 - 3800) | (900-4250) | | 555 / 732 / 330 |
| AZI-WO35VG/I | 3510 | 3810 | 7,1/4,1 (A++ / A+) | 294 / 889 / 212 |
| AZI-WO35VG/O | (900-4400) | (900-4700) | | 555 / 732 / 330 |
| AZI-WO50VG/I | 5200 | 5600 | 7,1/4,2 (A++ / A+) | 307 / 1013 / 221 |
| AZI-WO50VG/O | (1000-6100) | (1100-6600) | | 555 / 802 / 350 |

-25°C ~ 30°C
-15°C ~ 50°C



| PIPING CONNECTION | CAPACITY (kW) | | |
|------------------------------------|---------------|------|------|
| | 2,7 | 3,5 | 5,2 |
| Max. piping height [m] | 10 | 10 | 10 |
| Max. piping length [m] | 15 | 20 | 25 |
| Outer diameter of liquid pipe [mm] | 6,35 | 6,35 | 6,35 |
| Outer diameter of gas pipe [mm] | 9,52 | 9,52 | 12,7 |



Available in black color!

NORA PREMIUM

STANDARD FUNCTIONS

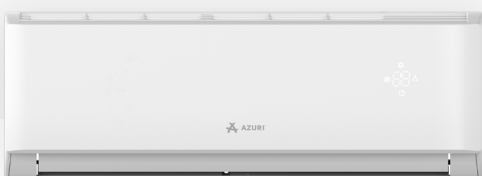
- WiFi control
- Led display
- 7 fan speeds
- I-Feel function
- Cold Plasma filter (ionizer)
- Intelligent preheating and defrosting
- Selfdiagnosis

| MODEL | CAPACITY (W) | | ENERGY CLASS SEER / SCOP | DIMENSION H/W/D (mm) |
|--------------|--------------|--------------|-----------------------------|----------------------------|
| | COOLING | HEATING | | |
| AZI-WA25VH/I | 2500 | 2800 | 6,5/4,1 (A++/A+) | 270/714/195 |
| AZI-WA25VH/O | (500 - 3250) | (500 - 3500) | | 550/732/330 |
| AZI-WA35VH/I | 3200 | 3400 | 6,1/4,0 (A++/A+) | 275/790/200 |
| AZI-WA35VH/O | (900 - 3600) | (900 - 4000) | | 550/732/330 |
| AZI-WA50VH/I | 4600 | 5200 | 6,4/4,0 (A++/A+) | 300/970/224 |
| AZI-WA50VH/O | (650 - 5200) | (700 - 5400) | | 555/732/330 |

-15°C ~ 24°C
-15°C ~ 43°C



| PIPING CONNECTION | CAPACITY (kW) | | |
|------------------------------------|---------------|------|------|
| | 2,5 | 3,2 | 4,6 |
| Max. piping height [m] | 10 | 10 | 10 |
| Max. piping length [m] | 15 | 20 | 20 |
| Outer diameter of liquid pipe [mm] | 6,35 | 6,35 | 6,35 |
| Outer diameter of gas pipe [mm] | 9,52 | 9,52 | 9,52 |

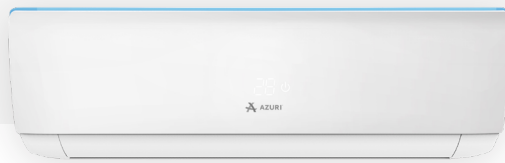


NORA

STANDARD FUNCTIONS

- WiFi control
- Led display
- I-Feel function
- Cold Plasma filter (ionizer)
- Intelligent preheating and defrosting
- Selfdiagnosis

| MODEL | CAPACITY (W) | | ENERGY CLASS SEER /SCOP | DIMENSION H/W/D (mm) |
|--------------|---------------------|---------------------|----------------------------|----------------------------|
| | COOLING | HEATING | | |
| AZI-WE25VF/I | 2500 (500-3250) | 2800 (500-3500) | 6,5/4,0 (A++/A+) | 250/698/185 |
| AZI-WE25VF/O | | | | 550/732/330 |
| AZI-WE35VF/I | 3200 (900-3600) | 3400 (900-4000) | 6,1/4,0 (A++/A+) | 250/773/185 |
| AZI-WE35VF/O | | | | 550/732/330 |
| AZI-WE50VE/I | 4600 (100-5300) | 5200 (1000-5650) | 6,4 / 4,0 (A++/A+) | 300/970/225 |
| AZI-WE50VE/O | | | | 555/732/330 |
| AZI-WE70VE/I | 6200 (1800-6900) | 6500 (1300-7033) | 6,8/4,0 (A++/A+) | 300/970/225 |
| AZI-WE70VE/O | | | | 700/955/396 |



-15°C ~ 24°C
-15°C ~ 43°C

| PIPING CONNECTION | CAPACITY (kW) | | | |
|------------------------------------|---------------|------|------|-------|
| | 2,5 | 3,2 | 4,6 | 6,15 |
| Max. piping height [m] | 10 | 10 | 10 | 10 |
| Max. piping lenght [m] | 15 | 20 | 20 | 25 |
| Outer diameter of liquid pipe [mm] | 6,35 | 6,35 | 6,35 | 6,35 |
| Outer diameter of gas pipe [mm] | 9,52 | 9,52 | 9,52 | 15,88 |

MIDORI

STANDARD FUNCTIONS

- WiFi control
- Night mode (3 sleep curves)
- Cold Plasma filter (ionizer)
- Intelligent preheating and defrosting
- Selfdiagnosis



| MODEL | CAPACITY (W) | | ENERGY CLASS SEER /SCOP | DIMENSION H/W/D (mm) |
|--------------|-----------------------|-----------------------|----------------------------|----------------------------|
| | COOLING | HEATING | | |
| AZI-WN20VA/I | 2200 (300 - 2850) | 2400 (600 - 2900) | 6,6/4,0 (A++/A+) | 260/708/185 |
| AZI-WN20VA/O | | | | 450/710/293 |
| AZI-WN25VA/I | 2500 (500 - 3250) | 2800 (500 - 3700) | 6,6/4,1 (A++/A+) | 260/708/185 |
| AZI-WN25VA/O | | | | 555/732/330 |
| AZI-WN35VA/I | 3200 (900 - 3600) | 3400 (900 - 4000) | 6,1/4,0 (A++/A+) | 260/783/185 |
| AZI-WN35VA/O | | | | 555/732/330 |
| AZI-WN50VA/I | 4600 (1000 - 5400) | 5200 (750 - 5800) | 7,2/4,0 (A++/A+) | 333/943/246 |
| AZI-WN50VA/O | | | | 555/732/330 |
| AZI-WN70VA/I | 6200 (1800 - 6900) | 6500 (1300 - 7910) | 6,8/4,0 (A++/A+) | 333/943/246 |
| AZI-WN70VA/O | | | | 555/873/376 |

-15°C ~ 24°C
-15°C ~ 43°C



| PIPING CONNECTION | CAPACITY (kW) | | | | |
|------------------------------------|---------------|------|------|------|------|
| | 2,2 | 2,5 | 3,2 | 4,6 | 6,2 |
| Max. piping height [m] | 10 | 10 | 10 | 10 | 10 |
| Max. piping lenght [m] | 15 | 15 | 20 | 25 | 25 |
| Outer diameter of liquid pipe [mm] | 6,35 | 6,35 | 6,35 | 6,35 | 6,35 |
| Outer diameter of gas pipe [mm] | 9,52 | 9,52 | 9,52 | 9,52 | 12,7 |

AZURI DC INVERTER

FLOOR TYPE

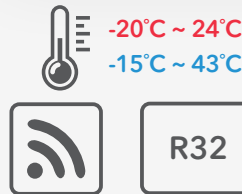
CONSOLE

STANDARD FUNCTIONS

- WiFi control
- Automatic operation
- Low voltage startup
- Self-diagnosis
- Intelligent defrosting
- 7 fan speeds



| MODEL | CAPACITY (W) | | ENERGY CLASS SEER /SCOP | DIMENSION H/W/D (mm) |
|--------------|--------------|-------------|----------------------------|----------------------------|
| | COOLING | HEATING | | |
| AZI-FO25VD/I | 2700 | 2900 | 7,2 / 4,0 (A++/A+) | 600/700/215 |
| AZI-FO25VD/O | (700-3400) | (600-3500) | | 540/782/320 |
| AZI-FO35VD/I | 3520 | 3800 | 7,0 / 4,1 (A++/A+) | 600/700/215 |
| AZI-FO35VD/O | (800-4400) | (1100-4400) | | 596/848/320 |
| AZI-FO50VD/I | 5200 | 5330 | 6,6/4,1 (A+/A) | 600/700/215 |
| AZI-FO50VD/O | (1260-6600) | (1120-6800) | | 700/965/396 |



| PIPING CONNECTION | CAPACITY (kW) | | |
|------------------------------------|---------------|------|------|
| | 2,6 | 3,5 | 5,2 |
| Max. piping height [m] | 10 | 10 | 10 |
| Max. piping length [m] | 15 | 20 | 25 |
| Outer diameter of liquid pipe [mm] | 6,35 | 6,35 | 6,35 |
| Outer diameter of gas pipe [mm] | 9,52 | 9,52 | 12,7 |

AZURI ECO DESIGN

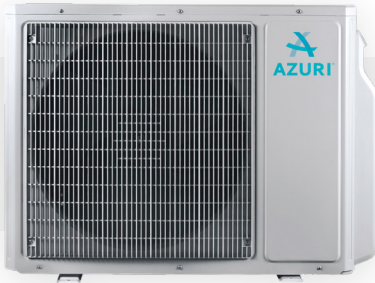
PORTABLE AIR CONDITIONERS



| MODEL | CAPACITY (W) | | SEER /SCOP | DIMENSION H/W/D (mm) |
|------------|--------------|---------|------------|----------------------------|
| | COOLING | HEATING | | |
| AZO-MO25VD | 2600 | - | 2,6 / - | 770/315/395 |
| AZO-MO35VD | 3500 | 3300 | 2,6 / 2,8 | 820/390/405 |

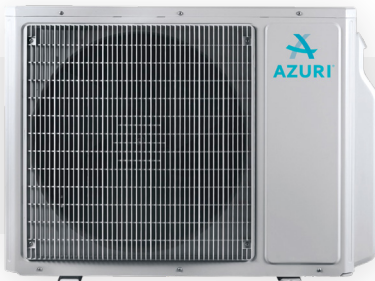
MULTI-SPLIT OUTDOOR UNITS

DC INVERTER (R32)



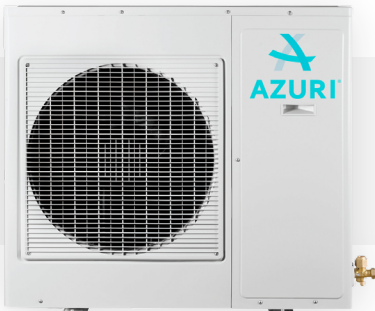
| MODEL | CAPACITY (W) | | ENERGY CLASS SEER /SCOP | DIMENSION H/W/D (mm) |
|--------------|-----------------------|-----------------------|----------------------------|----------------------------|
| | COOLING | HEATING | | |
| AZI-OR40VC/O | 4100 (2050 - 5000) | 4400 (2490 - 5400) | 7,2/4,2 A++/A+ | 550/822/352 |
| AZI-OR50VC/O | 5300 (2140 - 5800) | 5650 (2580 - 6500) | 7,2/4,2 A++/A+ | 550/822/352 |

UP TO 2 INDOOR UNITS



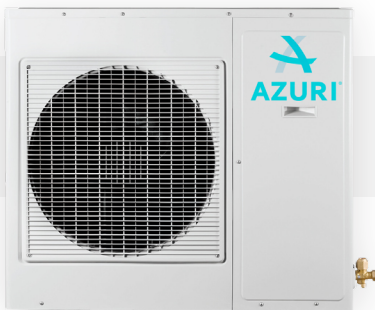
| MODEL | CAPACITY (W) | | ENERGY CLASS SEER /SCOP | DIMENSION H/W/D (mm) |
|--------------|-----------------------|-----------------------|----------------------------|----------------------------|
| | COOLING | HEATING | | |
| AZI-OR60VC/O | 6100 (2200 - 8300) | 6500 (2700 - 8500) | 7,8/4,3 A++/A+ | 660/964/402 |
| AZI-OR70VC/O | 7100 (2300 - 9200) | 8600 (2800 - 9200) | 7,1/4,3 A++/A+ | 660/964/402 |

UP TO 3 INDOOR UNITS



| MODEL | CAPACITY (W) | | ENERGY CLASS SEER /SCOP | DIMENSION H/W/D (mm) |
|---------------|-------------------------|------------------------|----------------------------|----------------------------|
| | COOLING | HEATING | | |
| AZI-OR80VC/O | 8000 (2300 - 11 000) | 9500 (2800 - 10250) | 7,2/4,2 A++/A+ | 660/964/402 |
| AZI-OR100VC/O | 10600 (2600-12000) | 12000 (3000-14000) | 7,2/4,0 (A++/A+) | 826/1020/427 |

UP TO 4 INDOOR UNITS



| MODEL | CAPACITY (W) | | ENERGY CLASS SEER /SCOP | DIMENSION H/W/D (mm) |
|---------------|-----------------------|-----------------------|----------------------------|----------------------------|
| | COOLING | HEATING | | |
| AZI-OR120VC/O | 12100 (2600-15200) | 13000 (3000-15500) | 7,2/4,0 (A++/A+) | 826/1020/427 |

UP TO 5 INDOOR UNITS

40, 50, 60, 70:

 -22°C ~ 24°C
-15°C ~ 43°C

80, 100, 120:

 -20°C ~ 24°C
-15°C ~ 43°C

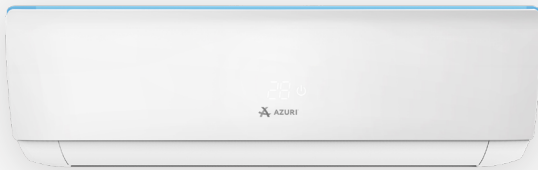
| PIPING CONNECTION | CAPACITY (kW) | | | | | | |
|------------------------------------|---------------|--------------|--------------|--------------|--------------|---------------------------------------|--|
| | 4,1 | 5,2 | 6,1 | 7,1 | 8,0 | 10,5 | 12,0 |
| Max. piping height [m] | 5 | 5 | 10 | 10 | 10 | 15 | 15 |
| Max. piping lenght [m] | 20 | 20 | 60 | 60 | 70 | 75 | 75 |
| Outer diameter of liquid pipe [mm] | 2 x Ø6,35 | 2 x Ø6,35 | 3 x Ø6,35 | 3 x Ø6,35 | 4 x Ø6,35 | 3 x Ø6,35 + 1 x Ø9,52 | 4 x Ø6,35 + 1 x Ø9,52 |
| Outer diameter of gas pipe [mm] | 2 x Ø9,52 | 2 x Ø9,52 | 3 x Ø9,52 | 3 x Ø9,52 | 4 x Ø9,52 | 2 x Ø9,52+ 1 x Ø12,7+ 1 x Ø15,8 | 2 x Ø9,52 + 2 x Ø12,7 + 1 x Ø15,88 |

MULTI-SPLIT INDOOR UNITS

DC INVERTER

WALL-MOUNTED TYPE

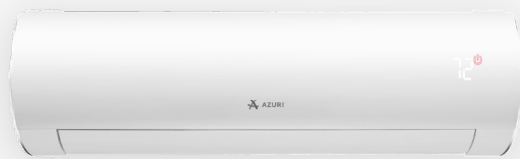
Wireless remote controller included.



| MODEL | CAPACITY (W) | | DIMENSION H/W/D (mm) |
|--------------|--------------|---------|----------------------------|
| | COOLING | HEATING | |
| AZI-WE25VF/I | 2500 | 2800 | 250/698/185 |
| AZI-WE35VF/I | 3200 | 3400 | 250/773/185 |
| AZI-WE50VE/I | 4600 | 5200 | 300/970/225 |



| PIPING CONNECTION | CAPACITY (kW) | | |
|------------------------------------|---------------|------|------|
| | 2,5 | 3,2 | 4,6 |
| Outer diameter of liquid pipe [mm] | 6,35 | 6,35 | 6,35 |
| Outer diameter of gas pipe [mm] | 9,52 | 9,52 | 9,52 |



| MODEL | CAPACITY (W) | | DIMENSION H/W/D (mm) |
|--------------|--------------|---------|----------------------------|
| | COOLING | HEATING | |
| AZI-WO25VG/I | 2700 | 2800 | 294/889/212 |
| AZI-WO35VG/I | 3510 | 3810 | 294/889/212 |
| AZI-WO50VG/I | 5200 | 5600 | 307/1013/221 |



| PIPING CONNECTION | CAPACITY (kW) | | |
|------------------------------------|---------------|------|------|
| | 2,7 | 3,5 | 5,2 |
| Outer diameter of liquid pipe [mm] | 6,35 | 6,35 | 6,35 |
| Outer diameter of gas pipe [mm] | 9,52 | 9,52 | 12,7 |



FLOOR TYPE

Wireless remote controller included.



| MODEL | CAPACITY (W) | | DIMENSION H/W/D (mm) |
|--------------|--------------|---------|----------------------------|
| | COOLING | HEATING | |
| AZI-FR25VB/I | 2700 | 2800 | 600/700/215 |
| AZI-FR35VB/I | 3500 | 3750 | 600/700/215 |
| AZI-FR50VB/I | 5200 | 5330 | 600/700/215 |

| PIPING CONNECTION | CAPACITY (kW) | | |
|------------------------------------|---------------|------|------|
| | 2,6 | 3,5 | 5,3 |
| Outer diameter of liquid pipe [mm] | 6,35 | 6,35 | 6,35 |
| Outer diameter of gas pipe [mm] | 9,52 | 9,52 | 12,7 |

CASSETTE TYPE

* Panel dimension (35/50): 650/650/50 mm

** Panel dimension (70): 950/950/60 mm

Wireless remote controller included.



| MODEL | CAPACITY (W) | | DIMENSION H/W/D (mm) |
|--------------|--------------|---------|----------------------------|
| | COOLING | HEATING | |
| AZI-CR35VB/I | 3500 | 4000 | 230/570/570* |
| AZI-CR50VB/I | 4500 | 5000 | 230/570/570* |
| AZI-CR70VB/I | 7100 | 8000 | 240/840/840** |

| PIPING CONNECTION | CAPACITY (kW) | | |
|------------------------------------|---------------|------|-------|
| | 3,5 | 4,5 | 7,1 |
| Outer diameter of liquid pipe [mm] | 6,35 | 6,35 | 9,52 |
| Outer diameter of gas pipe [mm] | 9,52 | 12,7 | 15,88 |

DUCT TYPE



| MODEL | CAPACITY (W) | | DIMENSION H/W/D (mm) |
|--------------|--------------|---------|----------------------------|
| | COOLING | HEATING | |
| AZI-DR25VB/I | 2500 | 2800 | 200/700/615 |
| AZI-DR35VB/I | 3500 | 3850 | 200/700/615 |
| AZI-DR50VB/I | 5000 | 5500 | 200/900/615 |

| PIPING CONNECTION | CAPACITY (kW) | | |
|------------------------------------|---------------|------|------|
| | 2,5 | 3,5 | 5,0 |
| Outer diameter of liquid pipe [mm] | 6,35 | 6,35 | 6,35 |
| Outer diameter of gas pipe [mm] | 9,52 | 9,52 | 12,7 |

AZUTI

SUPER INVERTER - OUTDOOR UNITS



- It is a kind of split system that the outdoor unit can be freely connected to different types of indoor units according to various indoor decoration requirements
- double ambient temperature sensor design makes a precision temperature monitoring
- low start-up current thanks to power delay control design
- higher efficiency thanks to sine wave DC inverter compressor control
- high reliability and easy maintenance thanks to one piece integrated PCB board
- stable cooling under -15°C and heating under -10°C outdoor environment temperature

These outdoor units are intended for connection with the indoor units below.

| MODEL OUTDOOR UNIT | NOMINAL CAPACITY (W) | | DIMENSION H/W/D (mm) |
|---|----------------------|---------|----------------------------|
| | COOLING | HEATING | |
| Power Source: 1Ph / 220 - 240 V / 50 Hz | | | |
| ZUD35W/NhA-T | 3500 | 4000 | 596/818/302 |
| ZUD50W/NhA-T | 5000 | 5500 | 596/818/302 |
| ZUD71W/NhA-T | 7000 | 8000 | 698/892/340 |
| ZUD100W/NhA-T | 10 000 | 12 000 | 820/940/460 |
| ZUD125W/NhA-T | 12 100 | 13 500 | 820/940/460 |
| ZUD140W/NhA-T | 12 100 | 13 500 | 820/940/460 |
| Power Source: 3Ph / 380 - 415 V / 50 Hz | | | |
| ZUD160W/NhA-X | 16 000 | 17 000 | 1345/900/340 |



AZUTI SUPER INVERTER - INDOOR UNIT CASSETTE TYPE

- drain pump fitted as standard with increased lift of 1100mm
- special low noise fan design
- different swing angle design for cooling and heating mode for better comfort



| MODEL INDOOR CASSETTE UNIT | NOMINAL CAPACITY (W) | | DIMENSION H/W/D (mm) | STANDARD EQUIPMENT |
|-------------------------------|-------------------------|---------|----------------------------|---|
| | COOLING | HEATING | | |
| AUD35T/A-T | 3500 | 4000 | 265/570/570 | Drain pump Panel: 620x620x47,5 mm |
| AUD50T/A-T | 5000 | 5500 | 265/570/570 | |
| AUD71T/A-T | 7000 | 8000 | 240/840/840 | |
| AUD100T/A-T | 10 000 | 12 000 | 240/840/840 | Drain pump Panel: 950x950x52 mm |
| AUD125T/A-T | 12 100 | 13 500 | 290/840/840 | |
| AUD140T/A-T | 13400 | 15 500 | 290/840/840 | |

Wireless remote controller included.

AZUTI SUPER INVERTER - INDOOR UNIT DUCT TYPE

- fresh air inlet and air valve control function improve the indoor air quality
- flexible air in/outlet and condensing water outlet direction according to different installation requirements
- optimized air duct design improves the performance and lower the noise

Wired controller included.

| MODEL INDOOR DUCT UNIT | NOMINAL CAPACITY (W) | | DIMENSION H/W/D (mm) | STANDARD EQUIPMENT |
|---|-------------------------|---------|----------------------------|------------------------------|
| | COOLING | HEATING | | |
| Power Source: 1Ph / 220 - 240 V / 50 Hz | | | | |
| AUD35PS/A-T | 3500 | 4000 | 200/700/450 | Drain pump ESP = 0/60 Pa |
| AUD50PS/A-T | 5000 | 5500 | 200/1000/450 | |
| AUD71PS/A-T | 7000 | 8000 | 220/1300/450 | Drain pump ESP = 0/75 Pa |
| AUD100PHS/A-T | 10 000 | 12 000 | 300/1000/700 | Drain pump ESP = 0/150 Pa |
| Power Source: 3Ph / 380 - 415 V / 50 Hz | | | | |
| AUD160PHS/A-T | 16 000 | 17 000 | 300/1400/700 | Drain pump. ESP =0/200 Pa |



VEZURI III

AIR TO WATER HEAT PUMP, SPLIT TYPE



-25°C ~ 35°C
10°C ~ 48°C



-25°C ~ 45°C

- residential heating, cooling and supply of the domestic hot water **up to 60°C**
- split type: outdoor and indoor unit (hydro box)
- remote controlled interface included

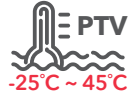


| MODEL | CAPACITY (W) | | ENERGY CLASS | | DIMENSION H/W/D (mm) |
|---|--------------|---------|--------------------------|--------------------------|----------------------------|
| | COOLING | HEATING | EER A35W18 / A35W7 | COP A7/W35 A7/ W45 | |
| AZI-CQ8.0Pd/NhH2-E(I) | 7700 / | 8000 / | 4,48 / 2,87 | 4,97 / 3,86 | 860 / 460 / 318 |
| AZI-CQ8.0Pd/NhH2-E(O) | 7150 | 8000 | | | 787 / 982 / 427 |
| AZI-CQ10Pd/NhH2-E(I) | 9350 / | 10000 / | 3,96 / 2,74 | 4,76 / 3,67 | 860 / 460 / 318 |
| AZI-CQ10Pd/NhH2-E(O) | 7600 | 9850 | | | 787 / 982 / 427 |
| AZI-CQ12Pd/NhH-E(I) | 11000 / | 12000 / | 4,4 / 2,93 | 5,0 / 3,85 | 860 / 460 / 318 |
| AZI-CQ12Pd/NhH-E(O) | 10700 | 12400 | | | 820 / 940 / 460 |
| AZI-CQ14Pd/NhH-E(I) | 12600 / | 14000 / | 3,7 / 2,8 | 4,7 / 3,75 | 860 / 460 / 318 |
| AZI-CQ14Pd/NhH-E(O) | 11300 | 14500 | | | 820 / 940 / 460 |
| AZI-CQ16Pd/NhH-E(I) | 13000 / | 15500 / | 3,61 / 2,65 | 4,5 / 3,65 | 860 / 460 / 318 |
| AZI-CQ16Pd/NhH-E(O) | 11600 | 16100 | | | 820 / 940 / 460 |
| Power Source: 3Ph / 380 - 415 V / 50 Hz | | | | | |
| AZI-CQ12Pd/NhH-M(I) | 11000 / | 12000 / | 4,4 / 2,93 | 5,0 / 3,85 | 860 / 460 / 318 |
| AZI-CQ12Pd/NhH-M(O) | 10700 | 12400 | | | 820 / 940 / 460 |
| AZI-CQ14Pd/NhH-M(I) | 12600 / | 14000 / | 3,7 / 2,8 | 4,7 / 3,75 | 860 / 460 / 318 |
| AZI-CQ14Pd/NhH-M(O) | 11300 | 14500 | | | 820 / 940 / 460 |
| AZI-CQ16Pd/NhH-M(I) | 13000 / | 15500 / | 3,61 / 2,65 | 4,5 / 3,65 | 860 / 460 / 318 |
| AZI-CQ16Pd/NhH-M(O) | 11600 | 16100 | | | 820 / 940 / 460 |



VEZURI III

AIR TO WATER HEAT PUMP, ALL IN ONE



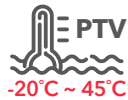
- residential heating, cooling and supply of the domestic hot water **up to 60°C**
- remote controlled interface included
- All in one version consists out of three parts: an outdoor unit, a hydraulic module and a hot water tank with a volume of 185 l, the last two of which form the internal unit



| MODEL | CAPACITY (W) | | ENERGY CLASS | | DIMENSION H/W/D (mm) |
|---|---------------|---------------|--------------------|---------------------|----------------------|
| | COOLING | HEATING | EER A35W18 / A35W7 | COP A7/W35 A7 / W45 | |
| AZI-CQ6.0PdG/NhH2-E(I) | 5800 / 4100 | 6000 / 5900 | 5,13 / 3,2 | 5,0 / 3,91 | 1800 / 600 / 650 |
| AZI-CQ6.0Pd/NhH2-E(O) | | | | | 702 / 975 / 396 |
| AZI-CQ8.0PdG/NhH2-E(I) | 7700 / 5300 | 8000 / 8000 | 4,48 / 3,06 | 4,97 / 3,74 | 1800 / 600 / 650 |
| AZI-CQ8.0Pd/NhH2-E(O) | | | | | 787 / 982 / 427 |
| AZI-CQ10PdG/NhH2-E(I) | 9350 / 6500 | 10000 / 9500 | 3,96 / 2,86 | 4,76 / 3,6 | 1800 / 600 / 650 |
| AZI-CQ10Pd/NhH2-E(O) | | | | | 787 / 982 / 427 |
| AZI-CQ12PdG/NhH2-E(I) | 11000 / 10700 | 12000 / 12400 | 4,4 / 2,93 | 5,0 / 3,85 | 1800 / 600 / 650 |
| AZI-CQ12Pd/NhH2-E(O) | | | | | 820 / 940 / 460 |
| AZI-CQ16PdG/NhH2-E(I) | 13000 / 11600 | 15500 / 16100 | 3,61 / 2,65 | 4,5 / 3,65 | 1800 / 600 / 650 |
| AZI-CQ16Pd/NhH2-E(O) | | | | | 820 / 940 / 460 |
| Power Source: 3Ph / 380 - 415 V / 50 Hz | | | | | |
| AZI-CQ16PdG/NhH2-M(I) | 13000 / 11600 | 15500 / 16100 | 3,61 / 2,65 | 4,5 / 3,65 | 1800 / 600 / 650 |
| AZI-CQ16Pd/NhH2-M(O) | | | | | 820 / 940 / 460 |

VEZURI IV

AIR TO WATER HEAT PUMP, MONOBLOCK



- residential heating, cooling and supply of the domestic **hot water up to 60°C**
- remote controlled interface included
- monoblock design with integrated hydraulic module



| MODEL | CAPACITY (W) | | ENERGY CLASS | | DIMENSION H/W/D (mm) |
|---|---------------|---------------|--------------------|---------------------|----------------------|
| | COOLING | HEATING | EER A35W18 / A35W7 | COP A7/W35 A7 / W45 | |
| Power Source: 1Ph / 220-240 V / 50 Hz | | | | | |
| AZI-CQ6.0Pd/NhG4-E | 6500 / 5700 | 6000 / 6800 | 5,1 / 3,25 | 5,4 / 4,1 | 733 / 1150 / 372 |
| AZI-CQ8.0Pd/NhG4-E | 8300 / 7400 | 8200 / 8300 | 5,32 / 3,7 | 5,32 / 4,36 | 878 / 1206 / 445 |
| AZI-CQ10Pd/NhG4-E | 10200 / 9000 | 10200 / 10200 | 5,1 / 3,4 | 5,05 / 4,08 | 878 / 1206 / 445 |
| AZI-CQ12Pd/NhG4-E | 12000 / 11100 | 12000 / 13000 | 4,9 / 3,1 | 4,94 / 3,77 | 878 / 1206 / 445 |
| AZI-CQ14Pd/NhG4-E | 13700 / 13300 | 14200 / 14200 | 4,57 / 2,8 | 4,75 / 3,7 | 878 / 1206 / 445 |
| AZI-CQ16Pd/NhG4-E | 15500 / 13800 | 15700 / 16200 | 4,31 / 2,71 | 4,55 / 3,61 | 878 / 1206 / 445 |
| Power Source: 3Ph / 380 - 415 V / 50 Hz | | | | | |
| AZI-CQ10Pd/NhG4-E | 7800 / 8800 | 10000 / 10000 | 5,1 / 3,25 | 5,4 / 4,1 | 733 / 1150 / 372 |
| AZI-CQ12Pd/NhG4-E | 9500 / 11000 | 12000 / 12000 | 5,32 / 3,7 | 5,32 / 4,36 | 878 / 1206 / 445 |
| AZI-CQ14Pd/NhG4-E | 12000 / 12500 | 14000 / 14000 | 5,1 / 3,4 | 5,05 / 4,08 | 878 / 1206 / 445 |
| AZI-CQ16Pd/NhG4-E | 13000 / 14500 | 15500 / 15500 | 4,9 / 3,1 | 4,94 / 3,77 | 878 / 1206 / 445 |



TABLES OF COMBINATION FOR MULTI-SPLIT

| MODEL | CAPACITY cooling / heating (kW) |
|------------------------------|------------------------------------|
| (CODE) OF INDOOR UNIT | |
| 7k | 2,10 / 2,60 |
| 9k | 2,60 / 2,80 |
| 12k | 3,50 / 3,80 |
| 18k | 5,30 / 5,80 |
| 24k | 7,10 / 8,00 |

| AZI-OR40VB 8 COMBINATIONS | | | AZI-OR50VB 10 COMBINATIONS | | | AZI-OR60VB 18 COMBINATIONS | | | |
|------------------------------|-----------|-------|-------------------------------|-----------|--------|-------------------------------|---------|-------------|------------|
| One unit | Two units | | One unit | Two units | | Two units | | Three units | |
| 7k | 7k+7k | 7k+9k | 7k | 7k+7k | 7k+9k | 7k+7k | 7k+9k | 7k+7k+7k | 7k+7k+9k |
| 9k | 7k+12k | 9k+9k | 9k | 7k+12k | 7k+18k | 7k+12k | 7k+18k | 7k+7k+12k | 7k+9k+9k |
| 12k | 9k+12k | - | 12k | 9k+9k | 9k+12k | 9k+9k | 9k+12k | 7k+9k+12k | 7k+12k+12k |
| | | | - | 12k+12k | - | 9k+18k | 12k+12k | 9k+9k+9k | 9k+9k+12k |
| | | | | | | 12k+18k | - | 12k+12k+12k | - |

| AZI-OR70VB 23 COMBINATIONS | | | |
|-------------------------------|---------|-------------|------------|
| Two units | | Three units | |
| 7k+7k | 7k+9k | 7k+7k+7k | 7k+7k+9k |
| 7k+12k | 7k+18k | 7k+7k+12k | 7k+7k+18k |
| 9k+9k | 9k+12k | 7k+9k+9k | 7k+9k+12k |
| 9k+18k | 12k+12k | 7k+9k+18k | 7k+12k+12k |
| 12k+18k | 18k+18k | 9k+9k+9k | 9k+9k+12k |
| - | - | 9k+9k+18k | 9k+12k+12k |
| - | - | 12k+12k+12k | - |

| AZI-OR80VB 40 COMBINATIONS | | | | | |
|-------------------------------|---------|-------------|-------------|---------------|---------------|
| Two units | | Three units | | Four units | |
| 7k+7k | 7k+9k | 7k+7k+7k | 7k+7k+9k | 7k+7k+7k+7k | 7k+7k+7k+9k |
| 7k+12k | 7k+18k | 7k+7k+12k | 7k+7k+18k | 7k+7k+7k+12k | 7k+7k+7k+18k |
| 9k+9k | 9k+12k | 7k+9k+9k | 7k+9k+12k | 7k+7k+9k+9k | 7k+7k+9k+12k |
| 9k+18k | 12k+12k | 7k+9k+18k | 7k+12k+12k | 7k+7k+9k+18k | 7k+7k+12k+12k |
| 12k+18k | 18k+18k | 7k+12k+18k | 9k+9k+9k | 7k+9k+9k+9k | 7k+9k+9k+12k |
| - | - | 9k+9k+12k | 9k+9k+18k | 7k+9k+12k+12k | 9k+9k+9k+9k |
| - | - | 9k+12k+12k | 9k+12k+18k | 9k+9k+9k+12k | 9k+9k+12k+12k |
| - | - | 12k+12k+12k | 12k+12k+18k | - | - |

TABLES OF COMBINATION FOR MULTI-SPLIT

| AZI-OR100VB 97 COMBINATIONS | | | | | | | |
|--------------------------------|---------|-------------|------------|-------------|---------------|----------------|-----------------|
| Two units | | Three units | | | Four units | | |
| 7k+12k | 18k+18k | 7k+7k+7k | 7k+12k+21k | 9k+12k+21k | 7k+7k+7k+7k | 7k+7k+12k+21k | 7k+12k+12k+18k |
| 7k+18k | 18k+21k | 7k+7k+9k | 7k+12k+24k | 9k+12k+24k | 7k+7k+7k+9k | 7k+7k+12k+24k | 9k+9k+9k+9k |
| 7k+21k | 18k+24k | 7k+7k+12k | 7k+18k+18k | 9k+18k+18k | 7k+7k+7k+12k | 7k+7k+18k+18k | 9k+9k+9k+12k |
| 7k+24k | 21k+21k | 7k+7k+18k | 7k+18k+21k | 9k+18k+21k | 7k+7k+7k+18k | 7k+9k+9k+9k | 9k+9k+9k+18k |
| 9k+9k | 21k+24k | 7k+7k+21k | 7k+18k+24k | 9k+18k+24k | 7k+7k+7k+21k | 7k+9k+9k+12k | 9k+9k+9k+21k |
| 9k+12k | 24k+24k | 7k+7k+24k | 7k+21k+21k | 9k+21k+21k | 7k+7k+7k+24k | 7k+9k+9k+18k | 9k+9k+9k+24k |
| 9k+18k | - | 7k+9k+9k | 9k+9k+9k | 12k+12k+12k | 7k+7k+9k+9k | 7k+9k+9k+21k | 9k+9k+12k+12k |
| 9k+21k | - | 7k+9k+12k | 9k+9k+12k | 12k+12k+18k | 7k+7k+9k+12k | 7k+9k+9k+24k | 9k+9k+12k+18k |
| 9k+24k | - | 7k+9k+18k | 9k+9k+18k | 12k+12k+21k | 7k+7k+9k+18k | 7k+9k+12k+12k | 9k+9k+18k+18k |
| 12k+12k | - | 7k+9k+21k | 9k+9k+21k | 12k+12k+24k | 7k+7k+9k+21k | 7k+9k+12k+18k | 9k+9k+12k+12k |
| 12k+18k | - | 7k+9k+24k | 9k+9k+24k | 12k+18k+18k | 7k+7k+9k+24k | 7k+9k+12k+21k | 9k+12k+12k+12k |
| 12k+21k | - | 7k+12k+12k | 9k+12k+12k | 12k+18k+21k | 7k+7k+12k+12k | 7k+9k+18k+18k | 9k+12k+12k+18k |
| 12k+24k | - | 7k+12k+18k | 9k+12k+18k | 12k+18k+24k | 7k+7k+12k+18k | 7k+12k+12k+12k | 12k+12k+12k+12k |

| AZI-OR120VB 155 COMBINATIONS | | | | | | | | | |
|---------------------------------|-------------|------------|-------------|---------------|----------------|----------------|-----------------|------------------|--------------------|
| Two units | Three units | | | Four units | | | | Five units | |
| 7k+18k | 7k+7k+7k | 7k+21k+21k | 12k+12k+12k | 7k+7k+7k+7k | 7k+7k+18k+24k | 7k+12k+12k+21k | 7k+12k+18k+18k | 7k+7k+7k+7k+7k | 7k+7k+9k+12k+12k |
| 7k+21k | 7k+7k+9k | 7k+21k+24k | 12k+12k+18k | 7k+7k+7k+9k | 7k+9k+9k+9k | 7k+12k+12k+24k | 9k+9k+9k+9k | 7k+7k+7k+7k+9k | 7k+7k+9k+12k+18k |
| 7k+24k | 7k+7k+12k | 7k+24k+24k | 12k+12k+21k | 7k+7k+7k+12k | 7k+9k+9k+12k | 7k+12k+18k+18k | 9k+9k+9k+12k | 7k+7k+7k+7k+12k | 7k+7k+9k+12k+21k |
| 9k+12k | 7k+7k+18k | 9k+9k+9 | 12k+12k+24k | 7k+7k+7k+18k | 7k+9k+9k+18k | 7k+12k+18k+21k | 9k+9k+9k+18k | 7k+7k+7k+7k+18k | 7k+7k+12k+12k+12k |
| 9k+18k | 7k+7k+21k | 9k+9k+12k | 12k+18k+18k | 7k+7k+7k+21k | 7k+9k+9k+21k | 7k+12k+18k+24k | 9k+9k+9k+21k | 7k+7k+7k+7k+21k | 7k+7k+12k+12k+18k |
| 9k+21k | 7k+7k+24k | 9k+9k+18k | 12k+18k+21k | 7k+7k+7k+24k | 7k+9k+9k+24k | 7k+12k+21k+21k | 9k+9k+9k+24k | 7k+7k+7k+7k+24k | 7k+9k+9k+9k+9k |
| 9k+24k | 7k+9k+9k | 9k+9k+21k | 12k+18k+24k | 7k+7k+9k+9k | 7k+9k+12k+12k | 7k+18k+18k+18k | 9k+9k+12k+12k | 7k+7k+7k+9k+9k | 7k+9k+9k+9k+12k |
| 12k+12k | 7k+9k+12k | 9k+9k+24k | 12k+21k+21k | 7k+7k+9k+9k | 7k+9k+12k+18k | 9k+9k+9k+9k | 9k+9k+12k+18k | 7k+7k+7k+9k+12k | 7k+9k+9k+9k+18k |
| 12k+18k | 7k+9k+18k | 9k+12k+12k | 12k+21k+24k | 7k+7k+9k+12k | 7k+9k+12k+21k | 9k+9k+9k+12k | 9k+9k+12k+21k | 7k+7k+7k+9k+18k | 7k+9k+9k+9k+21k |
| 12k+21k | 7k+9k+21k | 9k+12k+18k | 12k+24k+24k | 7k+7k+9k+18k | 7k+9k+12k+24k | 9k+9k+9k+18k | 9k+9k+12k+24k | 7k+7k+7k+9k+21k | 7k+9k+9k+12k+12k |
| 12k+24k | 7k+9k+24k | 9k+12k+21k | 18k+18k+18k | 7k+7k+9k+21k | 7k+9k+18k+18k | 9k+9k+9k+21k | 9k+9k+18k+18k | 7k+7k+7k+9k+24k | 7k+9k+9k+12k+18k |
| 18k+18k | 7k+12k+12k | 9k+12k+24k | 18k+18k+21k | 7k+7k+9k+24k | 7k+9k+18k+21k | 9k+9k+9k+24k | 9k+12k+12k+12k | 7k+7k+7k+12k+12k | 7k+9k+12k+12k+12k |
| 18k+21k | 7k+12k+18k | 9k+18k+18k | 18k+18k+24k | 7k+7k+12k+12k | 7k+12k+12k+12k | 9k+9k+12k+12k | 9k+12k+12k+18k | 7k+7k+7k+12k+18k | 7k+12k+12k+12k+12k |
| 18k+24k | 7k+12k+21k | 9k+18k+21k | 18k+21k+21k | 7k+7k+12k+18k | 7k+12k+12k+18k | 9k+9k+12k+18k | 9k+12k+12k+21k | 7k+7k+7k+12k+21k | 9k+9k+9k+9k+9k |
| 21k+21k | 7k+12k+24k | 9k+18k+24k | - | 7k+7k+12k+21k | 7k+12k+12k+21k | 9k+9k+12k+21k | 12k+12k+12k+12k | 7k+7k+9k+9k+9k | 9k+9k+9k+9k+12k |
| 21k+24k | 7k+18k+18k | 9k+21k+21k | - | 7k+7k+12k+24k | 7k+12k+12k+24k | 9k+9k+12k+24k | 12k+12k+12k+18k | 7k+7k+9k+9k+12k | 9k+9k+9k+9k+18k |
| 24k+24k | 7k+18k+21k | 9k+21k+24k | - | 7k+7k+18k+18k | 7k+12k+18k+18k | 9k+9k+18k+18k | - | 7k+7k+9k+9k+18k | 9k+9k+9k+12k+12k |
| - | 7k+18k+24k | 7k+24k+24k | - | 7k+7k+18k+21k | 9k+9k+9k+9k | 9k+9k+18k+21k | - | 7k+7k+9k+9k+21k | 9k+9k+12k+12k+12k |

INSTALLATION DATA

| MODEL | CAPACITY cooling / heating (kW) | Pipe diameter [liquid / gas] (mm) | Installation feet lenght | Power supply mode | Communi- cation cable between outdoor and indoor unit | Piping max. lenght / height (m) | Charge lenght | Gas additional charge |
|---------------------------|---------------------------------------|---|-----------------------------|------------------------------------|---|---------------------------------------|---------------|--------------------------|
| SUPRA (R32) | | | | | | | | |
| AZI-WO25VG | 2,70/3,00 | 6,35 / 9,52 | 455 mm | outdoor 3 x 1,0 mm ² | 4 x 1,0 mm ² | 15 / 10 | 5 m | 16 g/m |
| AZI-WO35VF | 3,51/3,81 | 6,35 / 9,52 | 455 mm | outdoor 3 x 1,0 mm ² | 4 x 1,0 mm ² | 15 / 10 | 5 m | 16 g/m |
| AZI-WO50VF | 5,20/5,60 | 6,35 / 12,7 | 512 mm | outdoor 3 x 1,5 mm ² | 4 x 1,0 mm ² | 25 / 10 | 5 m | 16 g/m |
| NORA PREMIUM (R32) | | | | | | | | |
| AZI-WA25VH | 2,50/2,80 | 6,35 / 9,52 | 455 mm | outdoor 3 x 1,0 mm ² | 4 x 1,0 mm ² | 15 / 10 | 5 m | 16 g/m |
| AZI-WA35VH | 3,20/3,40 | 6,35 / 9,52 | 455 mm | outdoor 3 x 1,0 mm ² | 4 x 1,0 mm ² | 15 / 10 | 5 m | 16 g/m |
| AZI-WA50VH | 4,60/5,20 | 6,35 / 9,52 | 455 mm | outdoor 3 x 1,5 mm ² | 4 x 1,0 mm ² | 25 / 10 | 5 m | 16 g/m |
| NORA (R32) | | | | | | | | |
| AZI-WE25VF | 2,50/2,80 | 6,35 / 9,52 | 455 mm | outdoor 3 x 1,0 mm ² | 4 x 1,0 mm ² | 15 / 10 | 5m | 16 g/m |
| AZI-WE35VF | 3,20/3,40 | 6,35 / 9,52 | 455 mm | outdoor 3 x 1,0 mm ² | 4 x 1,0 mm ² | 15 / 10 | 5m | 16 g/m |
| AZI-WE50VE | 4,60 / 5,20 | 6,35 / 9,52 | 540 mm | outdoor 3 x 2,5 mm ² | 4 x 2,5 mm ² | 20 / 10 | 5 m | 16 g/m |
| AZI-WE70VE | 6,20 / 6,50 | 6,35 / 12,7 | 560 mm | outdoor 3 x 2,5 mm ² | 4 x 2,5 mm ² | 25 / 10 | 5 m | 40 g/m |
| CONSOLE (R32) | | | | | | | | |
| AZI-FO25VD | 2,70 / 2,90 | 6,35 / 9,52 | 510 mm | indoor 3 x 1,0 mm ² | 4 x 1,5 mm ² | 20 / 10 | 5 m | 16 g/m |
| AZI-FO35VD | 3,52 / 3,80 | 6,35 / 9,52 | 540 mm | indoor 3 x 2,5 mm ² | 4 x 2,5 mm ² | 20 / 10 | 5 m | 16 g/m |
| AZI-FO50VD | 5,20 / 5,33 | 6,35 / 12,7 | 560 mm | indoor 3 x 2,5 mm ² | 4 x 2,5 mm ² | 25 / 10 | 5 m | 16 g/m |

| MODEL | CAPACITY cooling / heating (kW) | Pipe diameter [liquid / gas] (mm) | Installation feet length | Power supply mode | Communication cable between outdoor and indoor unit | Total piping length / max. height (m) | Charge length | Gas additional charge |
|--|---------------------------------|-----------------------------------|--------------------------|------------------------------------|---|--|---------------|-----------------------|
| MULTI-SPLIT OUTDOOR UNITS (R32) | | | | | | | | |
| AZI-OR40VC/O | 4,10 / 4,40 | 2x (6,35/9,52) | 512 mm | outdoor 3 x 1,5 mm ² | 4 x 1,0 mm ² | 40m (individual max. Length indoor-outdoor 20m) / 15 m (max. Height between indoor units 15m in both cases outdoor positions) | 10 m | 20 g/m |
| AZI-OR50VC/O | 5,30 / 5,65 | 2x (6,35/9,52) | 512 mm | outdoor 3 x 1,5 mm ² | 4 x 1,0 mm ² | 40m (individual max. Length indoor-outdoor 20m) / 15 m (max. Height between indoor units 15m in both cases outdoor positions) | 10 m | 20 g/m |
| AZI-OR60VC/O | 6,10 / 6,50 | 3x (6,35/9,52) | 570 mm | outdoor 3 x 2,5 mm ² | 4 x 1,0 mm ² | 60m (individual max. Length indoor-outdoor 20m) / 15 m (max. Height between indoor units 15m in both cases outdoor positions) | 30 m | 20 g/m |
| AZI-OR70VC/O | 7,10 / 8,60 | 3x (6,35/9,52) | 570 mm | outdoor 3 x 2,5 mm ² | 4 x 1,0 mm ² | 60m (individual max. Length indoor-outdoor 20m) / 15 m (max. Height between indoor units 15m in both cases outdoor positions) | 30 m | 20 g/m |
| AZI-OR80VC/O | 8,00 / 9,50 | 4x (6,35/9,52) | 570 mm | outdoor 3 x 2,5 mm ² | 4 x 1,0 mm ² | 70m (individual max. Length indoor-outdoor 20m) / 15 m (max. Height between indoor units 15m in both cases outdoor positions) | 40 m | 20 g/m |
| AZI-OR100VC/O | 10,60 / 12,00 | 4x (6,35/9,52) | 635 mm | outdoor 3 x 4,0 mm ² | 4 x 1,0 mm ² | 80m (individual max. Length indoor-outdoor 25m) / 25 m (max. Height between indoor units 25m in both cases outdoor positions) | 40 m | 20 g/m |
| AZI-OR120VC/O | 12,10 / 13,00 | 5x (6,35/9,52) | 635 mm | outdoor 3 x 4,0 mm ² | 4 x 1,0 mm ² | 100m (individual max. Length indoor-outdoor 25m) / 25 m (max. Height between indoor units 25m in both cases outdoor positions) | 50 m | 20 g/m |

| MODEL | CAPACITY cooling / heating (kW) | Pipe diameter [liquid / gas] (mm) | Installation feet length | Power supply mode | Communication cable between outdoor and indoor unit | Piping max. length / height (m) | Charge length | Gas additional charge |
|--------------------------------------|---------------------------------|-----------------------------------|--------------------------|------------------------------------|---|---------------------------------|---------------|-----------------------|
| AZUTI - OUTDOOR UNITS (R410A) | | | | | | | | |
| ZUD35W/NhA-T | 3,50 / 3,80 | 6,35 / 9,52 | 540 mm | outdoor 3 x 1,5 mm ² | 2 x 0,75 mm ² | 20 / 15 | 7 m | 30 g/m |
| ZUD50W/NhA-T | 5,00 / 5,60 | 6,35 / 12,7 | 560 mm | outdoor 3 x 1,5 mm ² | 2 x 0,75 mm ² | 20 / 15 | 7 m | 30 g/m |
| ZUD71W/NhA-T | 7,00 / 8,00 | 9,52 / 16,00 | 610 mm | outdoor 3 x 2,5 mm ² | 2 x 0,75 mm ² | 30 / 15 | 7 m | 60 g/m |
| ZUD100W/NhA-T | 10,00 / 12,00 | 9,52 / 16,00 | 630 mm | outdoor 3 x 2,5 mm ² | 2 x 0,75 mm ² | 30 / 15 | 7 m | 60 g/m |
| ZUD125W/NhA-T | 11,50 / 13,50 | 9,52 / 16,00 | 570 mm | outdoor 3 x 2,5 mm ² | 2 x 0,75 mm ² | 30 / 15 | 7 m | 60 g/m |

All AZUTI indoor units (duct type, cassette type, floor-ceiling type), require its own power supply 3 x 1,0 mm², like outdoor units (as shown in the table above), and communication cable between outdoor and indoor unit is always 2 x 0,75 mm².

REMARK:

Please check the availability of the unit before ordering.



DELTRON[®]

General representative of the
Azuri air conditioners

Split, Vukovarska 148, Croatia

Tel: +385 (0)21 453 400

Fax: +385 (0)21 473 943

deltron@deltron.hr

Zagreb, Zagrebačka avenija 104, Croatia

Tel: +385 (0)1 60 64 777

Fax: +385 (0)1 60 64 778

deltron.zagreb@deltron.hr

Sarajevo, Pijačna 14k, 71000, Bosnia and Herzegovina

Tel: +387 (0) 33 840 200

Fax: +387 (0) 33 840 203

deltron.sarajevo@deltron.ba

DISTRIBUTOR

