

## **Gama REZIDENTIAL**



### **LISTA DE PRET GAMA REZIDENTIAL**

- **MONOSPLIT RAC**
- **MULTISPLIT RAC**
- **ACCESORII RAC**

## KIRIGAMINE LINE



# R32

- Freon ecologic R32
- Design elegant
- Sistem de filtrare inovativ Plasma Quad Plus
- Interfata WiFi incorporata
- Functie noua "night mode"
- Control imbunatatit al fluxului de aer
- Posibilitate conectare multisplit (capacitatile 25/35/50)
- Eficienta energetica ridicata
- Nivel de zgomot redus = 19 dBA
- Senzor tridimensional I-see

**Seria MSZ-LN** Kirigamine Style  
 Pearl White – Onyx Black – Ruby Red



MSZ-LN VG2V - Pearl White



MSZ-LN VG2B - Onyx Black



MSZ-LN VG2R - Ruby Red

### SISTEM SPLIT INVERTER

| DENUMIRE                       | BTU   | CAPACITATE NOMINALA SI EFICIENTA ENERGETICA |           |                |           | PRET LISTA (EURO FARA TVA) |
|--------------------------------|-------|---|-----------|----------------|-----------|----------------------------|
|                                |       | RACIRE (kW)                                 | SEER Rank | INCALZIRE (kW) | SCOP Rank |                            |
| MSZ-LN25VG2V/B/R + MUZ-LN25VG2 | 9000  | 2,5   | A+++      | 3,2            | A+++      | 1135                       |
| MSZ-LN35VG2V/B/R + MUZ-LN35VG2 | 12000 | 3,5   | A+++      | 4,0            | A+++      | 1354                       |
| MSZ-LN50VG2V/B/R + MUZ-LN50VG2 | 18000 | 5,0   | A+++      | 6,0            | A++       | 2001                       |
| MSZ-LN60VGV/B/R + MUZ-LN60VG   | 21000 | 6,1   | A++       | 6,8            | A++       | 2089                       |

### SISTEM SPLIT INVERTER – HYPER HEATING

| DENUMIRE                         | BTU   | CAPACITATE NOMINALA SI EFICIENTA ENERGETICA |           |                |           | PRET LISTA (EURO FARA TVA) |
|----------------------------------|-------|---|-----------|----------------|-----------|----------------------------|
|                                  |       | RACIRE (kW)                                 | SEER Rank | INCALZIRE (kW) | SCOP Rank |                            |
| MSZ-LN25VG2V/B/R + MUZ-LN25VGHZ2 | 9000  | 2,5   | A+++      | 3,2            | A+++      | 1379                       |
| MSZ-LN35VG2V/B/R + MUZ-LN35VGHZ2 | 12000 | 3,5   | A+++      | 4,0            | A+++      | 1641                       |
| MSZ-LN50VG2V/B/R + MUZ-LN50VGHZ  | 18000 | 5,0   | A+++      | 6,0            | A++       | 2228                       |

**Seria MSZ-LN** Kirigamine Style  
 Solid White



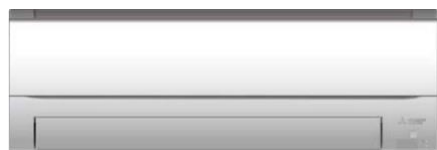
### SISTEM SPLIT INVERTER

| DENUMIRE                   | BTU   | CAPACITATE NOMINALA SI EFICIENTA ENERGETICA |           |                |           | PRET LISTA (EURO FARA TVA) |
|----------------------------|-------|---|-----------|----------------|-----------|----------------------------|
|                            |       | RACIRE (kW)                                 | SEER Rank | INCALZIRE (kW) | SCOP Rank |                            |
| MSZ-LN25VG2W + MUZ-LN25VG2 | 9000  | 2,5   | A+++      | 3,2            | A+++      | 1050                       |
| MSZ-LN35VG2W + MUZ-LN35VG2 | 12000 | 3,5   | A+++      | 4,0            | A+++      | 1259                       |
| MSZ-LN50VG2W + MUZ-LN50VG2 | 18000 | 5,0   | A+++      | 6,0            | A++       | 1899                       |
| MSZ-LN60VGW + MUZ-LN60VG   | 21000 | 6,1   | A++       | 6,8            | A++       | 1971                       |

### SISTEM SPLIT INVERTER – HYPER HEATING

| DENUMIRE                     | BTU   | CAPACITATE NOMINALA SI EFICIENTA ENERGETICA |           |                |           | PRET LISTA (EURO FARA TVA) |
|------------------------------|-------|---|-----------|----------------|-----------|----------------------------|
|                              |       | RACIRE (kW)                                 | SEER Rank | INCALZIRE (kW) | SCOP Rank |                            |
| MSZ-LN25VG2W + MUZ-LN25VGHZ2 | 9000  | 2,5   | A+++      | 3,2            | A+++      | 1295                       |
| MSZ-LN35VG2W + MUZ-LN35VGHZ2 | 12000 | 3,5   | A+++      | 4,0            | A+++      | 1546                       |
| MSZ-LN50VG2W + MUZ-LN50VGHZ  | 18000 | 5,0   | A+++      | 6,0            | A++       | 2108                       |

## Seria MSZ-FT



### R32



- Freon ecologic R32
- Nivel de zgomot redus = 19 dBA
- Interfața WiFi incorporată
- Filtru purificator cu ioni de argint
- Numai single split

### SISTEM SPLIT INVERTER – HYPER HEATING

| DENUMIRE                   | BTU   | CAPACITATE NOMINALA SI EFICIENTA ENERGETICA |           |                |           | PRET LISTA (EURO FARA TVA) |
|----------------------------|-------|---|-----------|----------------|-----------|----------------------------|
|                            |       | RACIRE (kW)                                 | SEER Rank | INCALZIRE (kW) | SCOP Rank |                            |
| MSZ-FT25VGK + MUZ-FT25VGHZ | 9000  | 2,5   | A+++      | 3,2            | A++       | 1032                       |
| MSZ-FT35VGK + MUZ-FT35VGHZ | 12000 | 3,5   | A+++      | 4,0            | A++       | 1229                       |
| MSZ-FT50VGK + MUZ-FT50VGHZ | 18000 | 5,0   | A++       | 5,0            | A+        | 1814                       |

## Seria MSY-TP



### R32



- Freon ecologic R32
- Design compact și elegant
- Potrivit pentru camere server
- Compatibil WiFi
- Programator săptămânal
- Funcționează numai în răcire

| DENUMIRE                | BTU   | CAPACITATE NOMINALA SI EFICIENTA ENERGETICA |           | PRET LISTA (EURO FARA TVA) |
|-------------------------|-------|---|-----------|----------------------------|
|                         |       | RACIRE (kW)                                 | SEER Rank |                            |
| MSY-TP35VF + MUY-TP35VF | 12000 | 3,5   | A+++      | 1065                       |
| MSY-TP50VF + MUY-TP50VF | 18000 | 5,0   | A++       | 1739                       |

## Seria MSZ-RW



### R32



- Design elegant și compact;
- Freon ecologic R32;
- Eficiență energetică ridicată
- Nivel de zgomot redus = 19 dB(A)
- Filtru Plasma Quad Plus;
- Temporizator de funcționare;
- Funcție „I Save” și 3D i-see Sensor;
- Interfață WiFi incorporată;
- 3 moduri de funcționare: Wide Room Mode, Eco Mode și Quiet Mode.
- Funcționare pe răcire de la -10°C până la +46°C;
- Funcționare pe încălzire de la -30°C până la +24°C.

### SISTEM SPLIT INVERTER – MSZ-RW

| DENUMIRE                  | BTU    | CAPACITATE NOMINALA SI EFICIENTA ENERGETICA |           |                |           | PRET LISTA (EURO FARA TVA) |
|---------------------------|--------|---|-----------|----------------|-----------|----------------------------|
|                           |        | RACIRE (kW)                                 | SEER Rank | INCALZIRE (kW) | SCOP Rank |                            |
| MSZ-RW25VG + MUZ-RW25VGHZ | 9.000  | 2,5   | A+++      | 3,2            | A+++      | 1456                       |
| MSZ-RW35VG + MUZ-RW35VGHZ | 12.000 | 3,5   | A+++      | 4,0            | A+++      | 1747                       |
| MSZ-RW50VG + MUZ-RW50VGHZ | 18.000 | 5,0   | A++       | 6,0            | A++       | 2343                       |

## KIRIGAMINE LINE



Seria **MSZ-EF VGK** Kirigamine ZEN

White



- Design elegant si compact
- Freon ecologic R32
- Eficienta energetica ridicata
- Nivel de zgomot redus = 21 dBA
- Filtru purificator cu ioni de argint
- Programator saptamanal
- Posibilitate conectare multisplit
- Interfata WiFi incorporata

### SISTEM SPLIT INVERTER – KIRIGAMINE ZEN

| DENUMIRE                  | BTU   | CAPACITATE NOMINALA SI EFICIENTA ENERGETICA |           |                |           | PRET LISTA (EURO FARA TVA) |
|---------------------------|-------|---|-----------|----------------|-----------|----------------------------|
|                           |       | RACIRE (kW)                                 | SEER Rank | INCALZIRE (kW) | SCOP Rank |                            |
| MSZ-EF25VGKW + MUZ-EF25VG | 9000  | 2,5   | A+++      | 3,2            | A++       | 842                        |
| MSZ-EF35VGKW + MUZ-EF35VG | 12000 | 3,5   | A+++      | 4,0            | A++       | 964                        |
| MSZ-EF42VGKW + MUZ-EF42VG | 14000 | 4,2   | A++       | 5,4            | A++       | 1272                       |
| MSZ-EF50VGKW + MUZ-EF50VG | 18000 | 5,0   | A++       | 5,8            | A+        | 1500                       |

Seria **MSZ-EF VGK** Kirigamine ZEN

Black



- Design elegant si compact
- Freon ecologic R32
- Eficienta energetica ridicata
- Nivel de zgomot redus = 21 dBA
- Filtru purificator cu ioni de argint
- Programator saptamanal
- Posibilitate conectare multisplit
- Interfata WiFi incorporata

### SISTEM SPLIT INVERTER – KIRIGAMINE ZEN

| DENUMIRE                  | BTU   | CAPACITATE NOMINALA SI EFICIENTA ENERGETICA |           |                |           | PRET LISTA (EURO FARA TVA) |
|---------------------------|-------|---|-----------|----------------|-----------|----------------------------|
|                           |       | RACIRE (kW)                                 | SEER Rank | INCALZIRE (kW) | SCOP Rank |                            |
| MSZ-EF25VGKB + MUZ-EF25VG | 9000  | 2,5   | A+++      | 3,2            | A++       | 848                        |
| MSZ-EF35VGKB + MUZ-EF35VG | 12000 | 3,5   | A+++      | 4,0            | A++       | 969                        |
| MSZ-EF42VGKB + MUZ-EF42VG | 14000 | 4,2   | A++       | 5,4            | A++       | 1278                       |
| MSZ-EF50VGKB + MUZ-EF50VG | 18000 | 5,0   | A++       | 5,8            | A+        | 1504                       |

Seria **MSZ-EF VGK** Kirigamine ZEN

Silver



- Design elegant si compact
- Freon ecologic R32
- Eficienta energetica ridicata
- Nivel de zgomot redus = 21 dBA
- Filtru purificator cu ioni de argint
- Programator saptamanal
- Posibilitate conectare multisplit
- Interfata WiFi incorporata

### SISTEM SPLIT INVERTER – KIRIGAMINE ZEN

| DENUMIRE                  | BTU   | CAPACITATE NOMINALA SI EFICIENTA ENERGETICA |           |                |           | PRET LISTA (EURO FARA TVA) |
|---------------------------|-------|---|-----------|----------------|-----------|----------------------------|
|                           |       | RACIRE (kW)                                 | SEER Rank | INCALZIRE (kW) | SCOP Rank |                            |
| MSZ-EF25VGKS + MUZ-EF25VG | 9000  | 2,5   | A+++      | 3,2            | A++       | 888                        |
| MSZ-EF35VGKS + MUZ-EF35VG | 12000 | 3,5   | A+++      | 4,0            | A++       | 1005                       |
| MSZ-EF42VGKS + MUZ-EF42VG | 14000 | 4,2   | A++       | 5,4            | A++       | 1315                       |
| MSZ-EF50VGKS + MUZ-EF50VG | 18000 | 5,0   | A++       | 5,8            | A+        | 1540                       |

## Seria MSZ-AP VGK



- Freon ecologic R32
- Design elegant si compact
- Eficienta energetica ridicata
- Nivel de zgomot redus
- Filtru purificator cu ioni de argint optional
- Programator saptamanal
- Interfata WiFi incorporata – versiunea “K”
- Control imbunatatit al fluxului de aer
- Posibilitate conectare multisplit

### SISTEM SPLIT INVERTER

| DENUMIRE                 | BTU   | CAPACITATE NOMINALA SI EFICIENTA ENERGETICA |           |                |           | PRET LISTA (EURO FARA TVA) |
|--------------------------|-------|---|-----------|----------------|-----------|----------------------------|
|                          |       | RACIRE (kW)                                 | SEER Rank | INCALZIRE (kW) | SCOP Rank |                            |
| MSZ-AP20VGK + MUZ-AP20VG | 7000  | 2,0   | A+++      | 2,3            | A+        | 784                        |
| MSZ-AP25VGK + MUZ-AP25VG | 9000  | 2,5   | A+++      | 3,2            | A++       | 791                        |
| MSZ-AP35VGK + MUZ-AP35VG | 12000 | 3,5   | A+++      | 4,0            | A++       | 888                        |
| MSZ-AP42VGK + MUZ-AP42VG | 14000 | 4,2   | A++       | 5,4            | A++       | 1155                       |
| MSZ-AP50VGK + MUZ-AP50VG | 18000 | 5,0   | A++       | 5,8            | A++       | 1334                       |
| MSZ-AP60VGK + MUZ-AP60VG | 21000 | 6,1   | A++       | 6,8            | A++       | 1521                       |
| MSZ-AP71VGK + MUZ-AP71VG | 24000 | 7,1   | A++       | 8,1            | A+        | 1816                       |

### SISTEM SPLIT INVERTER - COLD REGION

| DENUMIRE                  | BTU   | CAPACITATE NOMINALA SI EFICIENTA ENERGETICA |           |                |           | PRET LISTA (EURO FARA TVA) |
|---------------------------|-------|---|-----------|----------------|-----------|----------------------------|
|                           |       | RACIRE (kW)                                 | SEER Rank | INCALZIRE (kW) | SCOP Rank |                            |
| MSZ-AP25VGK + MUZ-AP25VGH | 9000  | 2,5   | A+++      | 3,2            | A++       | 842                        |
| MSZ-AP35VGK + MUZ-AP35VGH | 12000 | 3,5   | A+++      | 4,0            | A++       | 984                        |
| MSZ-AP42VGK + MUZ-AP42VGH | 14000 | 4,2   | A++       | 5,4            | A++       | 1246                       |
| MSZ-AP50VGK + MUZ-AP50VGH | 18000 | 5,0   | A++       | 5,8            | A++       | 1546                       |

## Seria MSZ-HRK



- Freon ecologic R32
- Design compact
- Nivel de zgomot redus = 21 dBA
- Programator simplificat
- Wi-Fi inclus

### SISTEM SPLIT INVERTER MSZ-HRK cu WiFi INCLUS

| DENUMIRE                 | BTU   | CAPACITATE NOMINALA SI EFICIENTA ENERGETICA |           |                |           | PRET LISTA (EURO FARA TVA) |
|--------------------------|-------|---|-----------|----------------|-----------|----------------------------|
|                          |       | RACIRE (kW)                                 | SEER Rank | INCALZIRE (kW) | SCOP Rank |                            |
| MSZ-HR25VFK + MUZ-HR25VF | 9000  | 2,5   | A++       | 3,2            | A+        | 484                        |
| MSZ-HR35VFK + MUZ-HR35VF | 12000 | 3,4   | A++       | 3,6            | A+        | 546                        |
| MSZ-HR42VFK + MUZ-HR42VF | 14000 | 4,2   | A++       | 4,7            | A+        | 771                        |
| MSZ-HR50VFK + MUZ-HR50VF | 18000 | 5,0   | A++       | 5,4            | A+        | 869                        |
| MSZ-HR60VFK + MUZ-HR60VF | 21000 | 6,1   | A++       | 6,8            | A+        | 1057                       |
| MSZ-HR71VFK + MUZ-HR71VF | 24000 | 7,1   | A++       | 8,1            | A+        | 1193                       |

## Seria MSZ-DW



MSZ-DW



- Freon ecologic R32
- Design compact
- Nivel de zgomot redus = 21 dBA
- Compatibil Wi-Fi

### SISTEM SPLIT INVERTER MSZ-DW

| DENUMIRE                | BTU   | CAPACITATE NOMINALA SI EFICIENTA ENERGETICA |           |                |           | PRET LISTA (EURO FARA TVA) |
|-------------------------|-------|---|-----------|----------------|-----------|----------------------------|
|                         |       | RACIRE (kW)                                 | SEER Rank | INCALZIRE (kW) | SCOP Rank |                            |
| MSZ-DW25VF + MUZ-DW25VF | 9000  | 2,5   | A++       | 3,15           | A+        | 434                        |
| MSZ-DW35VF + MUZ-DW35VF | 12000 | 3,4   | A++       | 3,6            | A+        | 496                        |
| MSZ-DW50VF + MUZ-DW50VF | 18000 | 5,0   | A++       | 5,4            | A+        | 820                        |

## Seria MFZ-KT



PLUS LINE  
PLUS R32

- Freon ecologic R32
- Design elegant si compact
- Eficienta energetica ridicata
- Vana multi-debit brevetata
- Filtru purificator cu ioni de argint
- Nivel de zgomot redus = 20 dBA
- Posibilitate conectare multisplit (cu exceptia MFZ-KT60VG)
- Compatibil Wi-Fi

### UNITATE INTERNA DE PARDOSEALA – COMPATIBILA CU UNITATE EXTERNA SUZ-M DIN GAMA MR. SLIM - PAC

| DENUMIRE   | BTU   | CAPACITATE NOMINALA SI EFICIENTA ENERGETICA |                | PRET LISTA UNITATE INTERNA (EURO FARA TVA) |
|------------|-------|---|----------------|--|
|            |       | RACIRE (kW)                                 | INCALZIRE (kW) |  |
| MFZ-KT25VG | 9000  | 2,5   | 3,4            | 643  |
| MFZ-KT35VG | 12000 | 3,5   | 4,3            | 679  |
| MFZ-KT50VG | 18000 | 5,0   | 6,0            | 1094                                       |
| MFZ-KT60VG | 21000 | 6,1   | 7,0            | 1258                                       |

## Seria MFZ-KW



R32

- Freon ecologic R32
- Design foarte compact compact, doar 215 mm grosim
- Eficienta energetica ridicata
- Incalzire rapida
- Nivel de zgomot redus = 19 dBA
- Posibilitate conectare multisplit
- Compatibil Wi-Fi

### SISTEM SPLIT CU UNITATE INTERNA DE PARDOSEALA

| DENUMIRE               | BTU   | CAPACITATE NOMINALA SI EFICIENTA ENERGETICA |           |                |           | PRET LISTA (EURO FARA TVA) |
|------------------------|-------|---|-----------|----------------|-----------|----------------------------|
|                        |       | RACIRE (kW)                                 | SEER Rank | INCALZIRE (kW) | SCOP Rank |                            |
| MFZ-KW25 + MUFZ-KW25HZ | 9000  | 2,5   | A+++      | 3,4            | A++       | 1571                       |
| MFZ-KW35 + MUFZ-KW35HZ | 12000 | 3,5   | A+++      | 4,3            | A++       | 1713                       |
| MFZ-KW50 + MUFZ-KW50HZ | 14000 | 5,0   | A++       | 5,8            | A++       | 2529                       |
| MFZ-KW60 + MUFZ-KW60HZ | 18000 | 6,1   | A++       | 6,5            | A++       | 2757                       |

## Seria MLZ-KP/KY



- Freon ecologic R32
- Design compact
- Pompa de condens inclusa
- Compatibil Wi-Fi
- Programator saptamanal
- Posibilitate conectare multisplit
- Distributie eficienta a aerului

\*telecomanda wireless inclusa

PLUS LINE  
PLUS R32

### CASETA 1 DIRECTIE - COMPATIBILA CU UNITATE EXTERNA SUZ-M DIN GAMA MR. SLIM - PAC

| DENUMIRE   | PANEL    | BTU   | CAPACITATE NOMINALA SI EFICIENTA ENERGETICA |                | PRET LISTA UNITATE INTERNA (EURO FARA TVA) | PRET LISTA PANEL (EURO FARA TVA) | PRET LISTA (EURO FARA TVA) |
|------------|----------|-------|---|----------------|--|----------------------------------|----------------------------|
|            |          |       | RACIRE (kW)                                 | INCALZIRE (kW) |  |                                  |                            |
| MLZ-KP25VF | MLP-444W | 9000  | 2,5   | 3,2            | 545  | 163                              | 708                        |
| MLZ-KP35VF |          | 12000 | 3,5   | 4,1            | 642  |                                  | 805                        |
| MLZ-KP50VF |          | 18000 | 5,0   | 6,0            | 852  |                                  | 1015                       |

| DENUMIRE | PANEL    | BTU  | CAPACITATE NOMINALA SI EFICIENTA ENERGETICA |                | PRET LISTA UNITATE INTERNA (EURO FARA TVA) | PRET LISTA PANEL (EURO FARA TVA) | PRET LISTA (EURO FARA TVA) |
|----------|----------|------|---|----------------|--|----------------------------------|----------------------------|
|          |          |      | RACIRE (kW)                                 | INCALZIRE (kW) |  |                                  |                            |
| MLZ-KY20 | MLP-448W | 9000 | 2,5   | 3,2            | 535  | 160                              | 695                        |



Seria MXZ-F R32

R32



### UNITATI EXTERNE MULTISPLIT

| DENUMIRE    | Nr. porturi | CAPACITATE NOMINALA SI EFICIENTA ENERGETICA |           |                |           | PRET LISTA (EURO FARA TVA) |
|-------------|-------------|---|-----------|----------------|-----------|----------------------------|
|             |             | RACIRE (kW)                                 | SEER Rank | INCALZIRE (kW) | SCOP Rank |                            |
| MXZ-2F33VF* | 2           | 3,3   | A++       | 4,0            | A+        | 800                        |
| MXZ-2F42VF* |             | 4,2   | A+++      | 4,5            | A++       | 962                        |
| MXZ-2F53VF  |             | 5,3   | A+++      | 6,4            | A++       | 1054                       |
| MXZ-3F54VF  | 3           | 5,4   | A+++      | 7,0            | A++       | 1479                       |
| MXZ-3F68VF  |             | 6,8   | A++       | 8,6            | A+        | 1779                       |
| MXZ-4F72VF  | 4           | 7,2   | A++       | 8,6            | A+        | 2079                       |
| MXZ-4F80VF  |             | 8,0   | A++       | 8,8            | A+        | 2178                       |
| MXZ-4F83VF* |             | 8,3   | A+++      | 9,3            | A++       | 2219                       |
| MXZ-5F102VF | 5           | 10,2  | A++       | 10,5           | A++       | 2469                       |
| MXZ-6F122VF | 6           | 12,2  | -         | 14             | -         | 3030                       |

\* din fabrica



MXZ-2F33VF;MXZ-2F42VF;MXZ-2F53VF    MXZ-3F54VF;MXZ-3F68VF;MXZ-4F72VF    MXZ-4F83VF;MXZ-5F102VF    MXZ-6F122VF

### UNITATI EXTERNE MULTISPLIT – COLD REGION

| DENUMIRE     | Nr. porturi | CAPACITATE NOMINALA SI EFICIENTA ENERGETICA |           |                |           | PRET LISTA (EURO FARA TVA) |
|--------------|-------------|---|-----------|----------------|-----------|----------------------------|
|              |             | RACIRE (kW)                                 | SEER Rank | INCALZIRE (kW) | SCOP Rank |                            |
| MXZ-2F53V FH | 2           | 5,3   | A++       | 6,4            | A+        | 1169                       |

### UNITATI EXTERNE MULTISPLIT – HYPER HEATING

| DENUMIRE      | Nr. porturi | CAPACITATE NOMINALA SI EFICIENTA ENERGETICA |           |                    |                     |           | PRET LISTA (EURO FARA TVA) |
|---------------|-------------|---|-----------|--------------------|---------------------|-----------|----------------------------|
|               |             | RACIRE (kW)                                 | SEER Rank | INCALZIRE+7°C (kW) | INCALZIRE-15°C (kW) | SCOP Rank |                            |
| MXZ-2F53V FHZ | 2           | 5,3   | A++       | 6,4                | 6,4                 | A+        | 1414                       |
| MXZ-4F83V FHZ | 4           | 8,3   | A++       | 9,0                | 9,0                 | A+        | 2576                       |

## GAMA REZIDENTIAL – UNITATI INTERNE

### KIRIGAMINE LINE



#### UNITATI INTERNE DE PERETE – SERIA MSZ-LN PEARL WHITE – ONYX BLACK – RUBY RED



| DENUMIRE         | BTU   | CAPACITATE NOMINALA |                   | PRET LISTA<br>(EURO FARA TVA) |
|------------------|-------|---------------------|-------------------|-------------------------------|
|                  |       | RACIRE<br>(kW)      | INCALZIRE<br>(kW) |                               |
| MSZ-LN25VG2V/B/R | 9000  | 2,5                 | 3,2               | 527                           |
| MSZ-LN35VG2V/B/R | 12000 | 3,5                 | 4,0               | 623                           |
| MSZ-LN50VG2V/B/R | 18000 | 5,0                 | 6,0               | 665                           |

#### UNITATI INTERNE DE PERETE – SERIA MSZ-LN SOLID WHITE



| DENUMIRE     | BTU   | CAPACITATE NOMINALA |                   | PRET LISTA<br>(EURO FARA TVA) |
|--------------|-------|---------------------|-------------------|-------------------------------|
|              |       | RACIRE<br>(kW)      | INCALZIRE<br>(kW) |                               |
| MSZ-LN25VG2W | 9000  | 2,5                 | 3,2               | 447                           |
| MSZ-LN35VG2W | 12000 | 3,5                 | 4,0               | 527                           |
| MSZ-LN50VG2W | 18000 | 5,0                 | 6,0               | 550                           |

### KIRIGAMINE LINE



#### UNITATI INTERNE DE PERETE – SERIA MSZ-EF VGK KIRIGAMINE ZEN WHITE



| DENUMIRE     | BTU   | CAPACITATE NOMINALA |                   | PRET LISTA<br>(EURO FARA TVA) |
|--------------|-------|---------------------|-------------------|-------------------------------|
|              |       | RACIRE<br>(kW)      | INCALZIRE<br>(kW) |                               |
| MSZ-EF18VGKW | 6000  | 1,8                 | 2,5               | 366                           |
| MSZ-EF22VGKW | 7000  | 2,2                 | 3,0               | 373                           |
| MSZ-EF25VGKW | 9000  | 2,5                 | 3,2               | 381                           |
| MSZ-EF35VGKW | 12000 | 3,5                 | 4,0               | 422                           |
| MSZ-EF42VGKW | 14000 | 4,2                 | 5,4               | 502                           |
| MSZ-EF50VGKW | 18000 | 5,0                 | 5,8               | 559                           |

## UNITATI INTERNE DE PERETE – SERIA MSZ-EF VGK KIRIGAMINE ZEN BLACK



| DENUMIRE     | BTU   | CAPACITATE NOMINALA |                   | PRET LISTA<br>(EURO FARA TVA) |
|--------------|-------|---------------------|-------------------|-------------------------------|
|              |       | RACIRE<br>(kW)      | INCALZIRE<br>(kW) |                               |
| MSZ-EF18VGKB | 6000  | 1,8                 | 2,5               | 369                           |
| MSZ-EF22VGKB | 7000  | 2,2                 | 3,0               | 386                           |
| MSZ-EF25VGKB | 9000  | 2,5                 | 3,2               | 391                           |
| MSZ-EF35VGKB | 12000 | 3,5                 | 4,0               | 434                           |
| MSZ-EF42VGKB | 14000 | 4,2                 | 5,4               | 512                           |
| MSZ-EF50VGKB | 18000 | 5,0                 | 5,8               | 567                           |

## UNITATI INTERNE DE PERETE – SERIA MSZ-EF VGK KIRIGAMINE ZEN SILVER



| DENUMIRE     | BTU   | CAPACITATE NOMINALA |                   | PRET LISTA<br>(EURO FARA TVA) |
|--------------|-------|---------------------|-------------------|-------------------------------|
|              |       | RACIRE<br>(kW)      | INCALZIRE<br>(kW) |                               |
| MSZ-EF18VGKS | 6000  | 1,8                 | 2,5               | 406                           |
| MSZ-EF22VGKS | 7000  | 2,2                 | 3,0               | 417                           |
| MSZ-EF25VGKS | 9000  | 2,5                 | 3,2               | 429                           |
| MSZ-EF35VGKS | 12000 | 3,5                 | 4,0               | 467                           |
| MSZ-EF42VGKS | 14000 | 4,2                 | 5,4               | 549                           |
| MSZ-EF50VGKS | 18000 | 5,0                 | 5,8               | 602                           |

## UNITATI INTERNE DE PERETE – SERIA MSZ-AP VGK



| DENUMIRE    | BTU   | CAPACITATE NOMINALA |                   | PRET LISTA<br>(EURO FARA TVA) |
|-------------|-------|---------------------|-------------------|-------------------------------|
|             |       | RACIRE<br>(kW)      | INCALZIRE<br>(kW) |                               |
| MSZ-AP15VGK | 5000  | 1,5                 | 1,7               | 294                           |
| MSZ-AP20VGK | 7000  | 2,0                 | 2,2               | 305                           |
| MSZ-AP25VGK | 9000  | 2,5                 | 3,2               | 307                           |
| MSZ-AP35VGK | 12000 | 3,5                 | 4,0               | 345                           |
| MSZ-AP42VGK | 14000 | 4,2                 | 5,4               | 397                           |
| MSZ-AP50VGK | 18000 | 5,0                 | 5,8               | 434                           |
| MSZ-AP60VGK | 22000 | 4,2                 | 5,4               | 472                           |
| MSZ-AP71VGK | 24000 | 5                   | 5,8               | 552                           |

## UNITATE INTERNA - CASETA 1 DIRECTIE - SERIA MLZ-KP



PLUS LINE  
PLUS

- Freon ecologic R32
- Design compact
- Pompa de condens inclusa
- Compatibil Wi-Fi
- Programator saptamanal
- Distributie eficienta a aerului

\*telecomanda wireless inclusa

| DENUMIRE   | PANEL    | BTU   | CAPACITATE NOMINALA SI EFICIENTA ENERGETICA |                | PRET LISTA UNITATE INTERNA (EURO fara TVA) | PRET LISTA PANEL (EURO FARA TVA) | PRET LISTA (EURO FARA TVA) |
|------------|----------|-------|---|----------------|--|----------------------------------|----------------------------|
|            |          |       | RACIRE (kW)                                 | INCALZIRE (kW) |  |                                  |                            |
| MLZ-KP25VF | MLP-444W | 9000  | 2,5   | 3,2            | 545  | 163                              | 708                        |
| MLZ-KP35VF |          | 12000 | 3,5   | 4,1            | 642  |                                  | 805                        |
| MLZ-KP50VF |          | 18000 | 5,0   | 6,0            | 852  |                                  | 1015                       |

## UNITATE INTERNA DE PARDOSEALA - SERIA MFZ-KT



PLUS LINE  
PLUS

| DENUMIRE   | BTU   | CAPACITATE NOMINALA |                | PRET LISTA (EURO FARA TVA) |
|------------|-------|---------------------|----------------|----------------------------|
|            |       | RACIRE (kW)         | INCALZIRE (kW) |                            |
| MFZ-KT25VG | 9000  | 2,5                 | 3,4            | 643                        |
| MFZ-KT35VG | 12000 | 3,5                 | 4,3            | 679                        |
| MFZ-KT50VG | 18000 | 5,0                 | 6,0            | 1094                       |
| MFZ-KT60VG | 22000 | 6,1                 | 7,0            | 1258                       |

## GAMA MR. SLIM – UNITATI INTERNE

### UNITATI INTERNE TIP DUCT PENTRU PLAFON FALS - SERIA SEZ-M DA



- Pompa de condens nu este inclusa
- Telecomanda nu este inclusa

| DENUMIRE  | BTU   | CAPACITATE NOMINALA |                   | PRET LISTA*<br>(EURO FARA TVA) |
|-----------|-------|---------------------|-------------------|--------------------------------|
|           |       | RACIRE<br>(kW)      | INCALZIRE<br>(kW) |                                |
| SEZ-M25DA | 9000  | 2,5                 | 2,9               | 423                            |
| SEZ-M35DA | 12000 | 3,5                 | 4,2               | 441                            |
| SEZ-M50DA | 18000 | 5,1                 | 6,4               | 493                            |
| SEZ-M60DA | 21000 | 5,6                 | 7,4               | 577                            |
| SEZ-M71DA | 24000 | 7,1                 | 8,1               | 790                            |

- Pentru discount vezi gama Mr.Slim - PAC

### TELECOMENZI COMPATIBILE

| MODEL       | PRET LISTA*<br>(EUR FARA TVA) | DESCRIERE                            |
|-------------|-------------------------------|--------------------------------------|
| PAC-YT52CRA | 120                           | Telecomanda cu fir simpla            |
| PAR-41MAA   | 181                           | Telecomanda cu fir Deluxe            |
| PAR-FL32MA  | 76                            | Telecomanda fara fir                 |
| PAR-FA32MA  | 116                           | Receptor pentru telecomanda fara fir |

- Pentru discount vezi gama Mr.Slim - PAC

### UNITATI INTERNE TIP CASETA 4 DIRECTII 600 x 600 mm - SERIA SLZ-M



| UNITATE INTERNA | PANEL     | BTU   | CAPACITATE NOMINALA |                   | PRET UNITATE INTERNA<br>(EURO FARA TVA) | PRET PANEL<br>(EURO FARA TVA) | PRET LISTA*<br>(EURO FARA TVA) |
|-----------------|-----------|-------|---------------------|-------------------|---|-------------------------------|--------------------------------|
|                 |           |       | RACIRE<br>(kW)      | INCALZIRE<br>(kW) |   |                               |                                |
| SLZ-M15FA       | SLP-2FALM | 5000  | 1,5                 | 1,7               | 390                                     | 205                           | 595                            |
| SLZ-M25FA       |           | 9000  | 2,6                 | 3,2               | 416                                     |                               | 621                            |
| SLZ-M35FA       |           | 12000 | 3,5                 | 4,0               | 476                                     |                               | 681                            |
| SLZ-M50FA       |           | 18000 | 4,6                 | 5,0               | 591                                     |                               | 796                            |

### PANEL DECORATIV

| MODEL       | DENUMIRE                       | PRET LISTA*<br>(EURO FARA TVA) | DESCRIERE                                |
|-------------|--------------------------------|--------------------------------|--|
| SLP-2FAL    | Panel decorativ SLZ-M          | 157                            | Receptor wireless inclus                 |
| SLP-2FALM   |                                | 205                            | Telecomanda si receptor wireless incluse |
| PAC-SF1ME-E | Panou colt pentru senzor I-see | 83                             | Panou colt pentru senzor I-see           |

### TELECOMENZI COMPATIBILE

| MODEL        | PRET LISTA*<br>(EURO FARA TVA) | DESCRIERE                 |
|--------------|--------------------------------|---------------------------|
| PAC-YT52CRA  | 120                            | Telecomanda cu fir simpla |
| PAR-41MAA    | 181                            | Telecomanda cu fir Deluxe |
| PAR-SL100A-E | 107                            | Telecomanda fara fir      |

- Pentru discount vezi gama Mr.Slim - PAC

## SISTEME DUBLU SI TRIPLU SPLIT MXZ-2HA/3HA + MSZ-HR



MXZ-2HA40VF/MXZ-2HA50VF/MXZ-3HA50VF



MSZ-HR

### SISTEM DUBLU SPLIT INVERTER SMART – HR CU WI-FI INCLUS

| DENUMIRE                                | TIP | CAPACITATE NOMINALA |                   | PRET LISTA<br>(EURO FARA TVA) |
|---|-----|---------------------|-------------------|-------------------------------|
|   |     | RACIRE<br>(kW)      | INCALZIRE<br>(kW) |                               |
| MXZ-2HA40VF + 2 x MSZ-HR25VFK           | set | 4,0                 | 4,3               | 1263                          |
| MXZ-2HA40VF + MSZ-HR25VFK + MSZ-HR35VFK | set | 4,0                 | 4,3               | 1287                          |
| MXZ-2HA50VF + 2 x MSZ-HR25VFK           | set | 5,0                 | 6,0               | 1413                          |
| MXZ-2HA50VF + MSZ-HR25VFK + MSZ-HR35VFK | set | 5,0                 | 6,0               | 1437                          |
| MXZ-2HA50VF + 2 x MSZ-HR35VFK           | set | 5,0                 | 6,0               | 1461                          |
| MXZ-2HA50VF + MSZ-HR25VFK + MSZ-HR42VFK | set | 5,0                 | 6,0               | 1537                          |
| MXZ-2HA50VF + MSZ-HR25VFK + MSZ-HR50VFK | set | 5,0                 | 6,0               | 1570                          |

### SISTEM TRIPLU SPLIT INVERTER SMART – HR CU WI-FI INCLUS

| DENUMIRE                                    | TIP | CAPACITATE NOMINALA |                   | PRET LISTA<br>(EURO FARA TVA) |
|---|-----|---------------------|-------------------|-------------------------------|
|   |     | RACIRE<br>(kW)      | INCALZIRE<br>(kW) |                               |
| MXZ-3HA50VF + 3 x MSZ-HR25VFK               | set | 5,0                 | 6,0               | 1914                          |
| MXZ-3HA50VF + 2 x MSZ-HR25VFK + MSZ-HR35VFK | set | 5,0                 | 6,0               | 1938                          |
| MXZ-3HA50VF + 2 x MSZ-HR25VFK + MSZ-HR42VFK | set | 5,0                 | 6,0               | 2038                          |
| MXZ-3HA50VF + 2 x MSZ-HR25VFK + MSZ-HR50VFK | set | 5,0                 | 6,0               | 2071                          |
| MXZ-3HA50VF + MSZ-HR25VFK + 2 x MSZ-HR35VFK | set | 5,0                 | 6,0               | 1962                          |

**SISTEME DUBLU SI TRIPLU SPLIT MXZ-2HA/3HA + MSZ-DW**


MXZ-2HA40VF/MXZ-2HA50VF/MXZ-3HA50VF



MSZ-DW



Cu filtru care elimina bacteriile, mucegaiul si mirosurile

**SISTEM DUBLU SPLIT INVERTER SMART - DW**

| DENUMIRE                              | TIP | CAPACITATE NOMINALA |                   | PRET LISTA<br>(EURO FARA TVA) |
|---------------------------------------|-----|---------------------|-------------------|-------------------------------|
|                                       |     | RACIRE<br>(kW)      | INCALZIRE<br>(kW) |                               |
| MXZ-2HA40VF + 2 x MSZ-DW25VF          | set | 4,0                 | 4,3               | 1171                          |
| MXZ-2HA40VF + MSZ-DW25VF + MSZ-DW35VF | set | 4,0                 | 4,3               | 1193                          |
| MXZ-2HA50VF + 2 x MSZ-DW25VF          | set | 5,0                 | 6,0               | 1321                          |
| MXZ-2HA50VF + MSZ-DW25VF + MSZ-DW35VF | set | 5,0                 | 6,0               | 1343                          |
| MXZ-2HA50VF + 2 x MSZ-DW35VF          | set | 5,0                 | 6,0               | 1365                          |
| MXZ-2HA50VF + MSZ-DW25VF + MSZ-DW50VF | set | 5,0                 | 6,0               | 1473                          |

**SISTEM TRIPLU SPLIT INVERTER SMART - DW**

| DENUMIRE                                  | TIP | CAPACITATE NOMINALA |                   | PRET LISTA<br>(EURO FARA TVA) |
|---|-----|---------------------|-------------------|-------------------------------|
|   |     | RACIRE<br>(kW)      | INCALZIRE<br>(kW) |                               |
| MXZ-3HA50VF + 3 x MSZ-DW25VF              | set | 5,0                 | 6,0               | 1776                          |
| MXZ-3HA50VF + 2 x MSZ-DW25VF + MSZ-DW35VF | set | 5,0                 | 6,0               | 1798                          |
| MXZ-3HA50VF + 2 x MSZ-DW25VF + MSZ-DW50VF | set | 5,0                 | 6,0               | 1928                          |
| MXZ-3HA50VF + MSZ-DW25VF + 2 x MSZ-DW35VF | set | 5,0                 | 6,0               | 1820                          |

Factura se emite utilizand cursul de schimb BNR+1%

**ACCESORII GAMA REZIDENTIAL**

| Nr. crt. | MODEL          | DESCRIERE   | PRET LISTA (EURO FARA TVA) |
|----------|----------------|---|----------------------------|
| 1        | MAC-171FT-E**  | Filtru cu enzime anti-alergen MLZ-KP  | 228                        |
| 2        | MAC-408FT-E**  | Filtru cu enzime anti-alergen MFZ-KT  | 154                        |
| 3        | MAC-2310FT-E** | Filtru electrostatic, cu enzime anti-alergen MSZ-GF                           | 410                        |
| 4        | MAC-2320FT**   | Filtru electrostatic, cu enzime anti-alergen MSZ-EF                           | 205                        |
| 5        | MAC-2330FT-E** | Filtru electrostatic, cu enzime anti-alergen MSZ-FH                           | 205                        |
| 6        | MAC-415FT**    | Filtru electrostatic, cu enzime anti-alergen MSZ-GA22~35, GB50, MFZ-KA        | 216                        |
| 7        | MAC-417FT**    | Filtru electrostatic, cu enzime anti-alergen MSZ-FD                           | 216                        |
| 8        | MAC-2360FT-E** | Filtru electrostatic, cu enzime anti-alergen MSZ-AP60/71                      | 432                        |
| 9        | MAC-2370FT-E** | Filtru purificator cu ioni de argint MSZ-EF/HJ, MFZ-KT                        | 227                        |
| 10       | MAC-2390FT-E** | Filtru purificator cu ioni de argint MSZ-LN                                   | 227                        |
| 11       | MAC-3004CF-E** | Filtru catechin MLZ-KP  | 170                        |
| 12       | MAC-3000FT-E   | Filtru deodorizant MSZ-FH   | 275                        |
| 13       | MAC-307FT      | Filtru deodorizant, catalizator de platina MSZ-FD                             | 330                        |
| 14       | MAC-3010FT-E** | Filtru deodorizant MSZ-LN   | 361                        |
| 15       | MAC-100FT-E    | Filtru Plasma Quad Plus   | 127                        |
| 16       | MAC-1702RA-E   | Conector (2m) pentru input extern MSZ-LN, MSZ-AP, MSZ-HJ si MFZ-KT            | 28                         |
| 17       | MAC-1710RA-E   | Conector (10m) pentru input extern MSZ-HJ si MFZ-KT                           | 70                         |
| 18       | MAC-856SG      | Grila pentru directionarea fluxului de aer la iesire pentru MXZ 3 - 5 porturi | 222                        |
| 19       | MAC-883SG      | Grila pentru directionarea fluxului de aer la iesire pentru MUZ-HJ25-35       | 159                        |
| 20       | MAC-886SG-E    | Grila pentru directionarea fluxului de aer la iesire pentru MUZ 50-71         | 713                        |
| 21       | MAC-889SG      | Grila pentru directionarea fluxului de aer la iesire pentru MUZ 25-42         | 201                        |
| 22       | MAC-643BH-E    | Rezistenta anti-inghet MUZ-EF42   | 156                        |
| 23       | MAC-644BH-E    | Rezistenta anti-inghet MUZ-EF50   | 218                        |
| 24       | MSDD-50BR-E    | Joint T – pentru instalare 2 branch box; tip sudura                           | 59                         |
| 25       | MSDD-50AR-E    | Joint T – pentru instalare 2 branch box; tip filet                            | 59                         |
| 26       | MAC-2450FT-E   | Filtru purificator cu ioni de argint pentru MSZ AP 15/20                      | 25                         |
| 27       | MAC-2460FT-E   | Filtru purificator cu ioni de argint pentru MSZ AP 60/71                      | 45                         |
| 28       | MAC-2470FT-E   | Filtru purificator cu ioni de argint pentru MSZ AP EF HR                      | 25                         |
| 29       | MAC-2490FT-E   | Filtru purificator cu ioni de argint pentru MSZ LN                            | 25                         |

\*\*Pret pe set de 10 buc

**Interfete comunicare**

| Nr. crt. | MODEL       | DESCRIERE   | PRET LISTA (EURO FARA TVA) |
|----------|-------------|---|----------------------------|
| 1        | MAC-334IF-E | Interfata pentru sistemele M/NET (exceptie MSZ-HJ)              | 185                        |
| 2        | MAC-497IF-E | Interfata de control (cu exceptia MSZ-HJ)                       | 133                        |
| 3        | MAC-587IF-E | Interfata Wi-Fi pentru serviciul MEL CLOUD (cu exceptia MSZ-HJ) | 66                         |
| 4        | PROCON A1M  | Interfata ModBus (cu exceptia MSZ-HJ)                           | 166                        |

Factura se emite utilizand cursul de schimb BNR+1%



## TABELE CONECTIVITATE

| CONNECTABLE<br>UNITS NO.<br>Max capacity<br>connectable | MODEL | Wall mounted        |    |     |                |    |    |    |    |        |    |    |    |    |    |    | 1-way<br>cassette |    |    | Floor<br>Standing |    |    | 4-way<br>cassette |    |    | Ceiling concealed |    |    |                   |    |                |    |    |    |    |
|---|-------|---------------------|----|-----|----------------|----|----|----|----|--------|----|----|----|----|----|----|-------------------|----|----|-------------------|----|----|-------------------|----|----|-------------------|----|----|-------------------|----|----------------|----|----|----|----|
|   |       | Kirigamine<br>Style |    |     | Kirigamine Zen |    |    |    |    | PLUS   |    |    |    |    |    |    |                   |    |    | 60x60             |    |    | Low ESP           |    |    | Med<br>ESP        |    |    |                   |    |                |    |    |    |    |
|   |       | MSZ-LN              |    |     | MSZ-EF         |    |    |    |    | MSZ-AP |    |    |    |    |    |    | MLZ-KP            |    |    | MFZ-KT            |    |    | SLZ-M             |    |    | SEZ-M             |    |    | PEAD-M<br>JA(2)** |    | PCA-M<br>KA(2) |    |    |    |    |
|   |       | 25                  | 35 | 50* | 18             | 22 | 25 | 35 | 42 | 50     | 15 | 20 | 25 | 35 | 42 | 50 | 60                | 71 | 25 | 35                | 50 | 25 | 35                | 50 | 25 | 35                | 50 | 25 | 35                | 50 | 60             | 71 | 50 | 60 | 50 |
| 2   | 50    | MXZ-2F33VF2(3)      | •  |     |                | •  | •  | •  |    |        |    |    |    |    |    |    | •                 | •  | •  |                   |    |    |                   |    |    | •                 |    |    | •                 |    |                |    |    |    |    |
|   | 60    | MXZ-2F42VF2(3)      | •  | •   |                | •  | •  | •  | •  |        |    |    |    |    |    |    | •                 | •  | •  | •                 | •  | •  | •                 | •  | •  | •                 | •  | •  | •                 | •  |                |    |    |    |    |
|   | 75    | MXZ-2F53VF2(3)      | •  | •   | •              | •  | •  | •  | •  | •      | •  | •  | •  | •  | •  | •  | •                 | •  | •  | •                 | •  | •  | •                 | •  | •  | •                 | •  | •  | •                 | •  |                |    |    |    |    |
|   | 75    | MXZ-2F53VVFH        | •  | •   | •              | •  | •  | •  | •  | •      | •  | •  | •  | •  | •  | •  | •                 | •  | •  | •                 | •  | •  | •                 | •  | •  | •                 | •  | •  | •                 | •  |                |    |    |    |    |
|   | 75    | MXZ-2F53VVFHZ       | •* | •*  | •*             | •  | •  | •  | •  | •      | •  | •  | •  | •  | •  | •  | •                 | •  | •  | •                 | •  | •  | •                 | •  | •  | •                 | •  | •  | •                 | •  |                |    |    |    |    |
| 3   | 100   | MXZ-3F54VF2(3)      | •  | •   | •              | •  | •  | •  | •  | •      | •  | •  | •  | •  | •  | •  | •                 | •  | •  | •                 | •  | •  | •                 | •  | •  | •                 | •  | •  | •                 | •  | •              | •  | •  | •  |    |
|   | 120   | MXZ-3F68VF2(3)      | •  | •   | •              | •  | •  | •  | •  | •      | •  | •  | •  | •  | •  | •  | •                 | •  | •  | •                 | •  | •  | •                 | •  | •  | •                 | •  | •  | •                 | •  | •              | •  | •  | •  |    |
| 4   | 125   | MXZ-4F72VF2(3)      | •  | •   | •              | •  | •  | •  | •  | •      | •  | •  | •  | •  | •  | •  | •                 | •  | •  | •                 | •  | •  | •                 | •  | •  | •                 | •  | •  | •                 | •  | •              | •  | •  | •  |    |
|   | 125   | MXZ-4F80VF2(3)      | •  | •   | •              | •  | •  | •  | •  | •      | •  | •  | •  | •  | •  | •  | •                 | •  | •  | •                 | •  | •  | •                 | •  | •  | •                 | •  | •  | •                 | •  | •              | •  | •  | •  |    |
|   | 145   | MXZ-4F83VF          | •  | •   | •              | •  | •  | •  | •  | •      | •  | •  | •  | •  | •  | •  | •                 | •  | •  | •                 | •  | •  | •                 | •  | •  | •                 | •  | •  | •                 | •  | •              | •  | •  | •  |    |
|   | 145   | MXZ-4F83VVFHZ       | •* | •*  | •*             | •  | •  | •  | •  | •      | •  | •  | •  | •  | •  | •  | •                 | •  | •  | •                 | •  | •  | •                 | •  | •  | •                 | •  | •  | •                 | •  | •              | •  | •  | •  |    |
| 5   | 172   | MXZ-5F102VF         | •  | •   | •              | •  | •  | •  | •  | •      | •  | •  | •  | •  | •  | •  | •                 | •  | •  | •                 | •  | •  | •                 | •  | •  | •                 | •  | •  | •                 | •  | •              | •  | •  | •  |    |
| 6   | 180   | MXZ-6F122VF         | •  | •   | •              | •  | •  | •  | •  | •      | •  | •  | •  | •  | •  | •  | •                 | •  | •  | •                 | •  | •  | •                 | •  | •  | •                 | •  | •  | •                 | •  | •              | •  | •  | •  |    |

\*only for VG2

\*\*Connectable if maximum total indoor units current is 3A or less

|                         | MXZ-2HA40VF | MXZ-2HA50VF | MXZ-3HA50VF |          |
|-------------------------|-------------|-------------|-------------|----------|
| Available combinations* | 25+25       | 25+25       | 25+25       | 25+25+25 |
|                         | 25+35       | 25+35       | 25+35       | 25+25+35 |
|                         |             | 35+35       | 25+42       |          |
|                         |             | 25+42       | 25+50       |          |
|                         |             |             | 35+35       |          |
|                         |             |             | 35+42       |          |
|                         |             |             | 35+50       |          |
|                         |             |             | 42+42       |          |