Anniversary | 100 YEARS**

MITSUBISHI ELECTRIC
Changes for the Better*

CHAUFFAGE - CLIMATISATION



2021 / 2022

# POMPES À CHALEUR AIR/AIR

## SÉRIE M ET MR SLIM

CATALOGUE RÉSIDENTIEL & TERTIAIRE

* La culture du meilleur **100 ans



# MULTI-SPLIT

Avec 33 modèles de groupes extérieurs Mitsubishi Electric propose de loin l'offre la plus large en terme de multi-splits réversibles Inverter. Les unités extérieures auxquelles se raccordent de 2 à 11 unités intérieures, se caractérisent par leur discrétion au niveau acoustique et leur gabarit compact. Grâce à la large gamme d'unités compatibles, quelle que soit la configuration des pièces à traiter, il y aura toujours un produit Mitsubishi Electric qui saura s'adapter. Désormais disponible en R32 et R410A, la gamme de puissances nominales s'étend de 3,3 à 33 kW en froid et de 4,0 à 37 kW en chaud.

GARANTIE 3 ANS PIÈCES

GARANTIE 5 ANS COMPRESSEURS

MITSUBISHI ELECTRIC
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## MULTI-SPLIT

p.60

MXZ-2HA40VF**
MXZ-3HA50VF**

p.62

MXZ-2F33VF / 2F42VF / 2F53VF

p.62-63

MXZ-3F54VF / 3F68VF / 4F72VF / 4F80VF

p.63

MXZ-5F102VF / 6F122VF

p.64

MXZ-2D53VA2

p.64

MXZ-3E68VA/ MXZ-4E83VA

p.65

MXZ-5E102VA / 6D122VA

p.67

MXZ-2F53VFHZ / 4F83VFHZ

p.70

PUMY-SP112/125/140V(Y)KM

p.71

PUMY-P112/125/140V(Y)KM4 / 200YKM2 / 250/300YBM

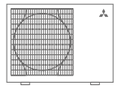
| Nombre d'unités intérieures connectables Max | | | 2 | | | 3 | | | 4 | | 5 | 6 | 11 | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Puissance frigorifique nominale (kW) | | | 3,3 | 4,0 | 4,2 | 5,3 | 5,0 | 5,4 | 6,8 | 7,2 | 8,0 | 10,0 | 12,0 | 12,5 | 14,0 | 15,5 | 22,4 | 28 | 33 |
| Puissance calorifique nominale (kW) | | | 3,5 | 4,3 | 4,5 | 6,4 | 6,0 | 6,8 | 8,0 | 8,6 | 9,4 | 11,0 | 14,0 | 14,0 | 16,0 | 18,0 | 25,0 | 31 | 37 |
| ESSENTIEL | MXZ-2HA40VF** / 3HA50VF** R32 | p.60 | | ○ | | | ○ | | | | | | | | | | | | |
| STANDARD | MXZ-2F33VF / 2F42VF / 2F53VF R32 | p.62 | ○ | | | ○ | | | | | | | | | | | | | |
| | MXZ-3F54VF / 3F68VF / 4F72VF / 4F80VF R32 | p.62-63 | | | | | ○ | ○ | | ○ | ○ | | | | | | | | |
| | MXZ-5F102VF / 6F122VF R32 | p.63 | | | | | | | | | | ○ | ○ | | | | | | |
| | MXZ-2D53VA2 R410A | p.64 | | | | ○ | | | | | | | | | | | | | |
| | MXZ-3E68VA R410A | p.64 | | | | | | ○ | | | | | | | | | | | |
| | MXZ-4E83VA / 5E102VA / 6D122VA R410A | p.64-65 | | | | | | | | ○ | ○ | ○ | | | | | | | |
| HYPER HEATING | MXZ-2F53VFHZ / 4F83VFHZ R32 | p.67 | | | | ○ | | | | ○ | | | | | | | | | |
| PUMY | PUMY-SP112/125/140 V(Y)KM Monoventilateur R410A | p.70 | | | | | | | | | | | | | ○ | ○ | ○ | | |
| | PUMY-P112/125/140 V(Y)KM4 Biventilateur R410A | p.71 | | | | | | | | | | | | | ○ | ○ | ○ | | |
| | PUMY-P200 YKM2 R410A | p.71 | | | | | | | | | | | | | | | ○ | | |
| | NOUVEAU PUMY-P250/300 YBM R410A DISPO SECOND SEMESTRE 2021 | | | | | | | | | | | | | | | | | ○ | ○ |

R32 ○ MULTI-SPLIT  R410A ○ MULTI-SPLIT

**Compatible MSZ-HR25/35/42/50VF uniquement

*La culture du meilleur

# MULTI-SPLIT
## DIMENSIONNEMENT DES INSTALLATIONS

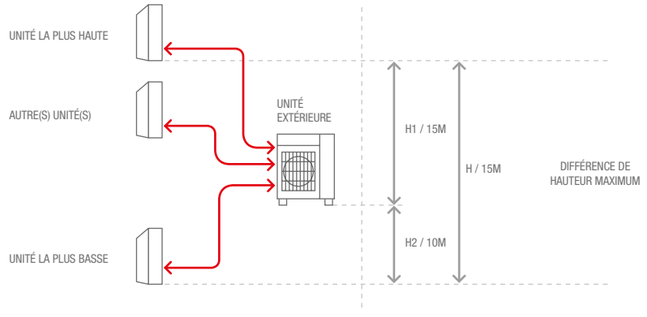


### SPÉCIFICATIONS À RESPECTER

| GAMME | CONNEXION | MODELE | LONGUEUR TOTALE MAXIMALE (m) | | DÉNIVELÉ MAXIMAL (m) | | | NOMBRE DE COUDES MAX | |
|---|---|---|---|---|---|---|---|---|---|
| | | | ENTRE UE - UI | LONGUEUR TOTALE | H1 | H2 | H | Entre UE - UI | Nombre total |
| ESSENTIEL R32 | 2 | MXZ-2HA40VF | 20 | 30 | 15 | 10 | 15 | 20 | 30 |
| | 3 | MXZ-3HA50VF | 25 | 50 | 15 | 10 | 15 | 25 | 50 |
| STANDARD R410A | 2 | MXZ-2D53VA2 | 20 | 30 | 15 | 10 | 15 | 20 | 30 |
| | 3 | MXZ-3E68VA | 25 | 60 | 15 | 10 | 15 | 25 | 60 |
| | 4 | MXZ-4E83VA | 25 | 70 | 15 | 10 | 15 | 25 | 70 |
| | 5 | MXZ-5E102VA | 25 | 80 | 15 | 10 | 15 | 25 | 80 |
| | 6 | MXZ-6D122VA | 25 | 80 | 15 | 10 | 15 | 25 | 80 |
| STANDARD R32 | 2 | MXZ-2F33VF | 15 | 20 | 10 | 10 | 10 | 15 | 20 |
| | | MXZ-2F42VF | 20 | 30 | 15 | 10 | 15 | 20 | 30 |
| | | MXZ-2F53VF | 20 | 30 | 15 | 10 | 15 | 20 | 30 |
| | 3 | MXZ-3F54VF | 25 | 50 | 15 | 10 | 15 | 25 | 50 |
| | | MXZ-3F68VF | 25 | 60 | 15 | 10 | 15 | 25 | 60 |
| | 4 | MXZ-4F72VF | 25 | 60 | 15 | 10 | 15 | 25 | 60 |
| | | MXZ-4F80VF | 25 | 60 | 15 | 10 | 15 | 25 | 60 |
| | 5 | MXZ-5F102VF | 25 | 80 | 15 | 10 | 15 | 25 | 80 |
| | 6 | MXZ-6F122VF | 25 | 80 | 15 | 10 | 15 | 25 | 80 |
| HYPER HEATING R32 | 2 | MXZ-2F53VFHZ | 20 | 30 | 15 | 10 | 15 | 20 | 30 |
| | 4 | MXZ-4F83VFHZ | 25 | 70 | 15 | 10 | 15 | 25 | 70 |

Pour la gamme PUMY, se référer aux manuels d'installation.

SCHÉMA D'INSTALLATION TYPE




### À SAVOIR

Les unités extérieures multi-split doivent obligatoirement être connectées à 2 unités intérieures minimum. La puissance totale des unités intérieures doit être inférieure ou égale à la puissance de l'unité extérieure.

Condition impérative : la somme des intensités absorbées maxi des unités intérieures raccordées ne doit pas être supérieure à 3A (sauf PUMY).

# MULTI-SPLIT
## UNITÉS INTÉRIEURES COMPATIBLES

| UNITÉS INTÉRIEURES | | | ESSENTIEL | | STANDARD R410A | | | STANDARD R32 | | | | | | HYPER HEATING | | PUMY | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| UNITÉS EXTÉRIEURES | | | MXZ-2HA40VF | MXZ-3HA50VF | MXZ-2D53VA2 | MXZ-3E68 | MXZ-4E83 / 5E102 / 6D122VA | MXZ-2F33VF | MXZ-2F42VF | MXZ-2F53VF | MXZ-3F54VF | MXZ-3F68 / 4F72 / 4F80VF | MXZ-5F102 / 6F122 | MXZ-2F53VFHZ | MXZ-4F83VFHZ | PUMY-SP | PUMY-P | | |
| | MSZ-LN**VG | 18 | | | | | | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | | | |
| | | 25 | | | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | |
| | | 35 | | | ○ | ○ | ○ | | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | |
| | | 50 | | | | | | | | | ○ | ○ | ○ | | ○ | | | | |
| | MSZ-EF** VG(K) | 18 | | | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | |
| | | 25 | | | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | |
| | | 35 | | | ○ | ○ | ○ | | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | |
| | | 42 | | | ○ | ○ | ○ | | | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | |
| | | 50 | | | ○ | ○ | ○ | | | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | |
| | MSZ-AP** VG(K) | 15 | | | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | |
| | | 20 | | | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | |
| | | 25 | | | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | |
| | | 35 | | | ○ | ○ | ○ | | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | |
| | | 42 | | | ○ | ○ | ○ | | | | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | |
| | | 50 | | | ○ | ○ | ○ | | | | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | |
| | | 60 | | | | | | | | | | | | ○ | | ○ | | | |
| | | 71 | | | | | | | | | | | | | | | | | |
| | MSZ-GF**VE2 | 60 | | | | ○ | ○ | | | | | | | | | | ○ | | |
| | | 71 | | | | | ○ | | | | | | | | | | ○ | | |
| | MSZ-HR**VF | 25 | ○ | ○ | | | | | | | | | | | | | | | |
| | | 35 | ○ | ○ | | | | | | | | | | | | | | | |
| | | 42 | | ○ | | | | | | | | | | | | | | | |
| | | 50 | | ○ | | | | | | | | | | | | | | | |
| | MFZ-KJ**VE2 | 25 | | | ○ | ○ | ○ | | | | | | | | | | ○ | | |
| | | 35 | | | ○ | ○ | ○ | | | | | | | | | | ○ | | |
| | | 50 | | | | ○ | ○ | | | | | | | | | | ○ | | |
| | MFZ-KT*VF | 25 | | | | | | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | | | |
| | | 35 | | | | | | | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | | | |
| | | 50 | | | | | | | | | ○ | ○ | ○ | | ○ | | | | |
| | | 60 | | | | | | | | | | | | | | | | | |
| | SEZ-M**DA | 25 | | | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | |
| | | 35 | | | ○ | ○ | ○ | | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | |
| | | 50 | | | | ○ | ○ | | | | ○ | ○ | ○ | | ○ | | ○ | | |
| | PEAD-M**JA | 35 | | | | | | | | | | | | | | | | | |
| | | 50 | | | | ○ | ○ | | | | ○ | ○ | | | | | ○ | | |
| | | 60 | | | | | ○ | | | | | | | | | | ○ | | |
| | | 71 | | | | | ○ | | | | | | | | | | ○ | | |
| | MLZ-KP**VF | 25 | | | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | |
| | | 35 | | | ○ | ○ | ○ | | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | |
| | | 50 | | | | ○ | ○ | | | | ○ | ○ | ○ | | ○ | | ○ | | |
| | SLZ-M**FA | 15 | | | | | | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | |
| | | 25 | | | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | |
| | | 35 | | | ○ | ○ | ○ | | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | |
| | | 50 | | | | ○ | ○ | | | | ○ | ○ | ○ | | ○ | | ○ | | |
| | PLA-M**EA | 50 | | | | ○ | ○ | | | | | | | | | | ○ | | |
| | | 60 | | | | ○ | ○ | | | | | | | | | | ○ | | |
| | | 71 | | | | | ○ | | | | | | | | | | ○ | | |
| | PCA-M**KA | 50 | | | | ○ | ○ | | | | | | | | | | ○ | | |
| | | 60 | | | | ○ | ○ | | | | | | | | | | ○ | | |
| | | 71 | | | | | ○ | | | | | | | | | | ○ | | |

○ COMPATIBLE R32 ○ COMPATIBLE R410A

# MULTI-SPLIT ESSENTIEL
## MXZ-HA

**RETROUVEZ TOUTES LES DONNÉES DE CE PRODUIT**
EN SCANNANT CE QR CODE



### L'ESSENTIEL POUR LA MAISON

- Alimentation depuis le groupe extérieur
- Efficacité toute saison
- 9 combinaisons pour répondre à tous les besoins
- Solution accessible
- Faible niveau sonore de l'unité intérieure à partir de 21 dB(A)

CLASSE ÉNERGÉTIQUE(1) A++/A+
SCOP JUSQU'À 4,0
MODE CHAUD -15/+24°C
MODE FROID -10/+46°C
GAMME CHAUFFAGE SEUL - RT2012
Advanced Technology Remplace R22 / R410A



### UNITÉS INTÉRIEURES COMPATIBLES

Les groupes multi-split Essentiel MXZ-HA sont uniquement compatibles avec les unités intérieures murales MSZ-HR VF.



| Mural Essentiel | | MSZ-HR25VF | MSZ-HR35VF | MSZ-HR42VF | MSZ-HR50VF |
|---|---|---|---|---|---|
| Débit d'air en froid | -/PV/MV/GV/SGV m³/h | -/216/324/432/582 | -/216/336/468/702 | -/360/522/648/786 | -/384/522/672/786 |
| Pression acoustique en froid à 1 m | -/PV/MV/GV/SGV* dB(A) | -/21/30/37/43 | -/21/30/37/44 | -/24/32/39/45 | -/28/36/40/45 |
| Hauteur x Largeur x Profondeur | mm | 280 x 838 x 228 | 280 x 838 x 228 | 280 x 838 x 228 | 280 x 838 x 228 |
| Intensité absorbée maxi * | A | 0.2 | | | |
| Diamètre liquide / gaz | Pouce | 1/4 - 3/8 | | | |

* : condition impérative : la somme des intensités absorbées maxi des unités intérieures raccordées ne doit pas être supérieure à 3A.

(1) Classe énergétique saisonnière Froid / Chaud

# MULTI-SPLIT INVERTER
## MXZ-HA

### TECHNOLOGIE INVERTER

- Chauffage garanti jusqu'à -15°C extérieur
- Consommation électrique maîtrisée
- Régulation précise
- Technologie R32



MXZ-2HA40VF
2 connexions



MXZ-3HA50VF
3 connexions

| R32 INVERTER | | | MXZ-2HA40VF | MXZ-3HA50VF |
|---|---|---|---|---|
| ❄ | **Puissance frigorifique nominale** (mini/maxi) | kW | **4.0** (1.1 / 4.3) | **5.0** (2.9 / 6.5) |
| | Puissance absorbée totale nominale | kW | 1.050 | 1.126 |
| | EER* / Classe énergétique | - | 3.81 / A | 4.44 / A |
| | **SEER**** / Classe énergétique saisonnière | - | **8.12** A** | **7.26** A** |
| | Plage de fonctionnement (T°ext. sèche/sèche) | °C | -10 / +46 | -10 / +46 |
| ☼ | **Puissance calorifique nominale** (mini/maxi) | kW | **4.3** (1.0 / 4.7) | **6.0** (2.6 / 7.5) |
| | Puissance calorifique nominale à -7°C (max) | kW | 2.9 (3.0) | 4.0 (4.2) |
| | Puissance absorbée totale nominale | kW | 0.910 | 1.300 |
| | COP* / Classe énergétique | - | 4.73 / A | 4.62 / A |
| | **SCOP**** / Classe énergétique saisonnière | - | **4.30** A* | **4.02** A* |
| | Plage de fonctionnement (T°ext. humide/sèche) | °C | -15 / +24 | -15 / +24 |
| | Débit d'air en froid | GV m³/h | 1704 | 1860 |
| | Pression acoustique en froid à 1 m GV | GV*** dB(A) | 44 | 46 |
| | Puissance acoustique en froid | GV dB(A) | 59 | 61 |
| | Hauteur x Largeur x Profondeur | mm | 550 x 800 x 285 | 710 x 840 x 330 |
| | Poids net | kg | 37 | 57 |
| | **DONNÉES FRIGORIFIQUES** | | | |
| | Diamètre liquide | pouce | 2 x 1/4" flare | 3 x 1/4" flare |
| | Diamètre gaz | pouce | 2 x 3/8" flare | 3 x 3/8" flare |
| | Longueur maxi | m | 30 | 50 |
| | Longueur maxi UI - UE / Dénivelé maxi**** | m | 20 / 15 | 25 / 15 |
| | Fluide / PRP (Pouvoir de Réchauffement Planétaire) | - / - | R32 / 675 | |
| | Lg préchargée / Précharge / Tonne équivalent $CO_2$ | m / kg / t | 30 / 0.90 / 0.61 | 40 / 1.40 / 0.94 |
| | **DONNÉES ÉLECTRIQUES** | | | |
| | Alimentation électrique par unité extérieure | V~50Hz | 230V (1P+N+T) | 230V (1P+N+T) |
| | Câble unité extérieure | mm² | 3 x 2.5 mm² | 3 x 4 mm² |
| | Câble liaison intérieure - extérieure | mm² | 4 x 1.5 mm² | 4 x 1.5 mm² |
| | Protection électrique | A | 16 | 25 |

* COP et EER calculés avec UE seules ** : SCOP et SEER mesurés avec des UE et UI selon EN14825 *** : mesurée en chambre anéchoïque ; nc : non communiqué
**** : si l'unité extérieure est installée plus haut que l'unité intérieure, le dénivelé est limité à 10 m

| Unités Extérieures | | | Raccords frigorifiques | | | | | | | Déflecteurs d'air | | | | Guide de protection d'air | | | Bouchons de condensats | | Bac d'évacuation des condensats | | | Interface M-NET | | Boîtier de maintenance | Kit de pression statique 30 Pa | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Twin | | | Triple | | Quadri | | | | | | | | | | | | | | | | | | |
| | | | MSDD-50TR-E | MSDD-50WR-E | MSDD-50TR2-E | MSDD-50WR2 | MSDT-111R-E | MSDT-111R3-E | MSDF-1111R-E | MSDF-1111R2-E | MAC-***SG | | PAC-SJ07SG-E | PAC-SG59SG-E | PAC-SH96SG-E | PAC-SJ06AG-E | PAC-SH63AG-E | PAC-SH95AG-E | PAC-SJ08DS-E | PAC-SG61DS-E | PAC-SG-63DP-E | PAC-SG-64DP-E | PAC-SH97DP-E | PAC-SJ-96MA-E | PAC-SJ-95MA-E | PAC-SK52ST | PAC-SJ71FM-E | |
| Mr Slim | Zubadan | PUHZ-SHW112VHA/YHA | ● | | | | | | | | | | | ●*1 | | | ●*1 | | | | | | | | ● | ● | | PUHZ-SHW112VHA/YHA |
| | | PUHZ-SHW140YHA | ● | | | | | | | | | | | ●*1 | | | ●*1 | | | | | | | | ● | ● | | PUHZ-SHW140YHA |
| | Power Inverter | PUZ-ZM71HA | | | ● | | | | | | | | | ● | | | ● | | | ● | | ● | | | ● | ● | | PUZ-ZM71HA |
| | | PUZ-ZM100VKA | | | ● | | | ● | | | | | | | ● | | | ● | | ● | | | ● | | ● | ● | ● | PUZ-ZM100VKA |
| | | PUZ-ZM100YKA | | | ● | | | ● | | | | | | | ● | | | ● | | ● | | | ● | | ● | ● | ● | PUZ-ZM100YKA |
| | | PUZ-ZM125VKA | | | ● | | | ● | | ● | | | | | ● | | | ● | | ● | | | ● | | ● | ● | ● | PUZ-ZM125VKA |
| | | PUZ-ZM125YKA | | | ● | | | ● | | ● | | | | | ● | | | ● | | ● | | | ● | | ● | ● | ● | PUZ-ZM125YKA |
| | | PUZ-ZM140VKA | | | ● | | | ● | | ● | | | | | ● | | | ● | | ● | | | ● | | ● | ● | ● | PUZ-ZM140VKA |
| | | PUZ-ZM140YKA | | | ● | | | ● | | ● | | | | | ● | | | ● | | ● | | | ● | | ● | ● | ● | PUZ-ZM140YKA |
| | | PUZ-ZM200YKA | | | | ● | | ● | | ● | | | | | ● | | | ● | | ● | | | ● | | ● | ● | | PUZ-ZM200YKA |
| | | PUZ-ZM250YKA | | | | ● | | ● | | ● | | | | | ● | | | ● | | ● | | | ● | | ● | ● | | PUZ-ZM250YKA |
| | | PUHZ-ZRP35VKA2 | | | | | | | | | | | ● | | | ● | | | ● | | ● | | | ● | | ● | | PUHZ-ZRP35VKA2 |
| | | PUHZ-ZRP50VKA2 | | | | | | | | | | | ● | | | ● | | | ● | | ● | | | ● | | ● | | PUHZ-ZRP50VKA2 |
| | | PUHZ-ZRP60VHA2 | | | | | | | | | | | | ● | | | ● | | | ● | | ● | | | ● | ● | | PUHZ-ZRP60VHA2 |
| | | PUHZ-ZRP71VHA2 | ● | | | | | | | | | | | ● | | | ● | | | ● | | ● | | | ● | ● | | PUHZ-ZRP71VHA2 |
| | | PUHZ-ZRP100VKA3/YKA3 | ● | | | | ● | | | | | | | | ●*1 | | | ●*1 | | ● | | | ● | | ● | ● | ● | PUHZ-ZRP100VKA3/YKA3 |
| | | PUHZ-ZRP125VKA3/YKA3 | ● | | | | ● | | | | | | | | ●*1 | | | ●*1 | | ● | | | ● | | ● | ● | ● | PUHZ-ZRP125VKA3/YKA3 |
| | | PUHZ-ZRP140VKA3/YKA3 | ● | | | | ● | | | | | | | | ●*1 | | | ●*1 | | ● | | | ● | | ● | ● | ● | PUHZ-ZRP140VKA3/YKA3 |
| | | PUHZ-ZRP200YKA3 | | ● | | | ● | | ● | | | | | | ●*1 | | | ●*1 | | ● | | | ● | | ● | ● | | PUHZ-ZRP200YKA3 |
| | | PUHZ-ZRP250YKA3 | | ● | | | ● | | ● | | | | | | ●*1 | | | ●*1 | | ● | | | ● | | ● | ● | | PUHZ-ZRP250YKA3 |
| | Inverter | PUHZ-P100VKA/YKA | ● | | | | | | | | | | | | ● | | | ● | | ● | | ● | | | ● | ● | | PUHZ-P100VKA/YKA |
| | | PUHZ-P125VKA/YKA | ● | | | | | | | | | | | | ● | | | ● | | ● | | ● | | | ● | ● | | PUHZ-P125VKA/YKA |
| | | PUHZ-P140VKA/YKA | ● | | | | ● | | | | | | | | ● | | | ● | | ● | | ● | | | ● | ● | | PUHZ-P140VKA/YKA |
| | | PUHZ-P200YKA2 | | ● | | | ● | | ● | | | | | | ●*1 | | | ●*1 | | ● | | | ● | | ● | ● | | PUHZ-P200YKA2 |
| | | PUHZ-P250YKA2 | | ● | | | ● | | ● | | | | | | ●*1 | | | ●*1 | | ● | | | ● | | ● | ● | | PUHZ-P250YKA2 |
| | | PUZ-M100VKA/YKA | | | ● | | | | | | | | | | ● | | | ● | | ● | | ● | | | ● | ● | | PUZ-M100VKA/YKA |
| | | PUZ-M125VKA/YKA | | | ● | | | | | | | | | | ● | | | ● | | ● | | ● | | | ● | ● | | PUZ-M125VKA/YKA |
| | | PUZ-M140VKA/YKA | | | ● | | | ● | | | | | | | ● | | | ● | | ● | | ● | | | ● | ● | | PUZ-M140VKA/YKA |
| | | SUZ-KA25/35VA6 | | | | | | | | | 889 | | | | | | | | | | | | | | | | | SUZ-KA25/35VA6 |
| | | SUZ-KA50/60/71VA6 | | | | | | | | | | 886 | | | | | | | | | | | | | | | | SUZ-KA50/60/71VA6 |
| | | SUZ-M25/35VA | | | | | | | | | 889 | | | | | | | | | | | | | | | | | SUZ-M25/35VA |
| | | SUZ-M50/60/71VA | | | | | | | | | | 886 | | | | | | | | | | | | | | | | SUZ-M50/60/71VA |
| Série M | Inverter Mono-splits | MUZ-HR25/35VF | | | | | | | | | 883 | | | | | | | | | | | | | | | | | MUZ-HR25/35VF |
| | | MUZ-HR42/50VF | | | | | | | | | 881 | | | | | | | | | | | | | | | | | MUZ-HR42/50VF |
| | | MUZ-HR60/71VF | | | | | | | | | | 886 | | | | | | | | | | | | | | | | MUZ-HR60/71VF |
| | | MUZ-AP15VG | | | | | | | | | 883 | | | | | | | | | | | | | | | | | MUZ-AP15VG |
| | | MUZ-AP20/25/35/42VG | | | | | | | | | 881 | | | | | | | | | | | | | | | | | MUZ-AP20/25/35/42VG |
| | | MUZ-AP50/60VG | | | | | | | | | 882 | | | | | | | | | | | | | | | | | MUZ-AP50/60VG |
| | | MUZ-AP71VG | | | | | | | | | | 886 | | | | | | | | | | | | | | | | MUZ-AP71VG |
| | | MUZ-SF25/35/42VE | | | | | | | | | 881 | | | | | | | | | | | | | | | | | MUZ-SF25/35/42VE |
| | | MUZ-SF50VE | | | | | | | | | | 886 | | | | | | | | | | | | | | | | MUZ-SF50VE |
| | | MUZ-GF60/71VE | | | | | | | | | | 886 | | | | | | | | | | | | | | | | MUZ-GF60/71VE |
| | | MUZ-EF25/35/42VG | | | | | | | | | 881 | | | | | | | | | | | | | | | | | MUZ-EF25/35/42VG |
| | | MUZ-EF50VG | | | | | | | | | 882 | | | | | | | | | | | | | | | | | MUZ-EF50VG |
| | | MUZ-LN25/35VGHZ | | | | | | | | | 881 | | | | | | | | | | | | | | | | | MUZ-LN25/35VGHZ |
| | | MUZ-LN50VGHZ | | | | | | | | | | 886 | | | | | | | | | | | | | | | | MUZ-LN50VGHZ |
| | | MUFZ-KJ25/35VEHZ | | | | | | | | | 881 | | | | | | | | | | | | | | | | | MUFZ-KJ25/35VEHZ |
| | | MUFZ-KJ50VEHZ | | | | | | | | | | 886 | | | | | | | | | | | | | | | | MUFZ-KJ50VEHZ |
| | | MUY-TP35/50VF | | | | | | | | | 881 | | | | | | | | | | | | | | | | | MUY-TP35/50VF |
| | Inverter Multi-splits | MXZ-2D53VA2 | | | | | | | | | 881 | | | | | | | | | | | | | | | | | MXZ-2D53VA2 |
| | | MXZ-3E68VA | | | | | | | | | 856 | | | | | | | | | | | | | | | | | MXZ-3E68VA |
| | | MXZ-4E83VA | | | | | | | | | | | | | ● | | | | | | | | | | | | | MXZ-4E83VA |
| | | MXZ-5E102VA | | | | | | | | | | | | | ● | | | | | | | | | | | | | MXZ-5E102VA |
| | | MXZ-6D122VA | | | | | | | | | | | | | ● | | | | | | | | | | | | | MXZ-6D122VA |
| | | MXZ-2F33VF3 | | | | | | | | | 881 | | | | | | | | | | | | | | | | | MXZ-2F33VF3 |
| | | MXZ-2F42VF3 | | | | | | | | | 881 | | | | | | | | | | | | | | | | | MXZ-2F42VF3 |
| | | MXZ-2F53VF3 | | | | | | | | | 881 | | | | | | | | | | | | | | | | | MXZ-2F53VF3 |
| | | MXZ-3F54VF3 | | | | | | | | | 856 | | | | | | | | | | | | | | | | | MXZ-3F54VF3 |
| | | MXZ-3F68VF3 | | | | | | | | | 856 | | | | | | | | | | | | | | | | | MXZ-3F68VF3 |
| | | MXZ-4F72VF3 | | | | | | | | | 856 | | | | | | | | | | | | | | | | | MXZ-4F72VF3 |
| | | MXZ-4F80VF3 | | | | | | | | | 856 | | | | | | | | | | | | | | | | | MXZ-4F80VF3 |
| | | MXZ-5F102/6F122VF | | | | | | | | | | | | | ● | | | | | | | | | | | | | MXZ-5F102/6F122VF |
| | | MXZ-2F53/4F83VFHZ | | | | | | | | | | | | | ● | | | | | | | | | | | | | MXZ-2F53/4F83VFHZ |
| | | MXZ-2HA40VF | | | | | | | | | 881 | | | | | | | | | | | | | | | | | MXZ-2HA40VF |
| | | MXZ-3HA50VF | | | | | | | | | 856 | | | | | | | | | | | | | | | | | MXZ-3HA50VF |
| | PIMY | PUMY-SP112/125/140VKM | | | | | | | | | | | | | ● | | | ● | | ● | | | ● | | | | | PUMY-SP112/125/140VKM |
| | | PUMY-SP112/125/140YKM | | | | | | | | | | | | | ● | | | ● | | ● | | | ● | | | | | PUMY-SP112/125/140YKM |
| | | PUMY-P112/125/140VKM4 | | | | | | | | | | | | | ●*1 | | | ●*1 | | ● | | | ● | | | | ● | PUMY-P112/125/140VKM4 |
| | | PUMY-P112/125/140YKM4 | | | | | | | | | | | | | ●*1 | | | ●*1 | | ● | | | ● | | | | ● | PUMY-P112/125/140YKM4 |
| | | PUMY-P200YKM2 | | | | | | | | | | | | | ●*1 | | | ●*1 | | ● | | | ● | | | | | PUMY-P200YKM2 |

*1 : 2 composants pour chaque unité extérieure