



AIRWELL












Référence	BaillZoning	PLXS	PL3S	PL4S	PL6S
AWSI-DBV018-N11		✗	✓	✓	✓
AWSI-DBV024-N11		✗	✓	✓	✓
AWSI-DBV028-N11		✗	✓	✓	✓
AWSI-DBV030-N11		✗	✓	✓	✓
AWSI-DBV036-N11		✗	✓	✓	✓
AWSI-DBV043-N11		✗	✗	✗	✓
AWSI-DLSE018-N11		✗	✓	✓	✓
AWSI-DLSE024-N11		✗	✓	✓	✓
AWSI-DLSE030-N11		✗	✓	✓	✓
AWSI-DLSE036-N11		✗	✓	✓	✓
AWSI-DLSE043-N11		✗	✓	✓	✓
DDMX-035-N	✓ BZ	✓	✓	✓	✓
DDMX-050-N	✓ BZ	✓	✓	✓	✓
DDMX-070-N	✓ BZ	✗	✓	✓	✓
DDMX-100-N	✓ BZ	✗	✗	✗	✓
DDMX-140-N	✓ BZ	✗	✗	✗	✓
DDMX-175-N	✓ BZ	✗	✗	✗	✓



 : Compatibilité du système de régulation universelle  avec l'unité intérieure.

ATLANTIC / FUJITSU / GENERAL

Référence	BaillZoning	PLXS	PL3S	PL4S	PL6S
ARXA 24/30/36/45 GLEHH		✗	✓	✓	✓
ARXD 04 GALH	✓ BZ	✓	✓	✓	✓
ARXD 07 GLEH	✓ BZ	✓	✓	✓	✓
ARXD 09 GLEH	✓ BZ	✓	✓	✓	✓
ARXD 12 GLEH	✓ BZ	✓	✓	✓	✓
ARXD 14 GLEH	✓ BZ	✓	✓	✓	✓
ARXD 18 GLEH	✓ BZ	✓	✓	✓	✓
ARXD 4 GLEH	✓ BZ	✓	✓	✓	✓
ARXG 12 KHTAP	✓ BZ	✗	✓	✓	✓
ARXG 12 KLLA	✓ BZ	✓	✓	✓	✓
ARXG 12 KSLA		✓	✓	✓	✓
ARXG 14 KHTAP	✓ BZ	✗	✓	✓	✓
ARXG 14 KLLA	✓ BZ	✓	✓	✓	✓
ARXG 14 KSLA		✓	✓	✓	✓
ARXG 18 KHTAP	✓ BZ	✗	✓	✓	✓
ARXG 18 KLLA	✓ BZ	✓	✓	✓	✓
ARXG 18 KSLA		✓	✓	✓	✓
ARXG 22 KMLA	✓ BZ	✗	✓	✓	✓
ARXG 24 KHTAP	✓ BZ	✗	✓	✓	✓
ARXG 24 KMLA	✓ BZ	✗	✓	✓	✓
ARXG 30 KHTAP	✓ BZ	✗	✓	✓	✓
ARXG 30 KMLA	✓ BZ	✗	✓	✓	✓
ARXG 36 KHTAP	✓ BZ	✗	✗	✗	✓
ARXG 36 KMLA	✓ BZ	✗	✓	✓	✓
ARXG 45 KHTAP	✓ BZ	✗	✗	✗	✓
ARXG 45 KMLA	✓ BZ	✗	✓	✓	✓
ARXG 54 KHTAP	✓ BZ	✗	✗	✗	✓
ARXG 54 LHT	✓ BZ	✗	✗	✗	✓
ARXG 7 KSLA		✓	✓	✓	✓
ARXG 9 KLLA	✓ BZ	✓	✓	✓	✓
ARXG 9 KSLA		✓	✓	✓	✓
ARXK 04/07/09/12/14/18 GLGH	✓ BZ	✓	✓	✓	✓
ARXK 12 GLEH	✓ BZ	✓	✓	✓	✓
ARXK 14 GLEH	✓ BZ	✓	✓	✓	✓
ARXK 18 GLEH	✓ BZ	✓	✓	✓	✓
ARXK 4 GLEH	✓ BZ	✓	✓	✓	✓
ARXK 7 GLEH	✓ BZ	✓	✓	✓	✓
ARXK 9 GLEH	✓ BZ	✓	✓	✓	✓
ARYG 12 LLTB	✓ BZ	✓	✓	✓	✓



ATLANTIC / FUJITSU / GENERAL

Référence	BaillZoning	PLXS	PL3S	PL4S	PL6S
ARYG 12 LSL		✓	✓	✓	✓
ARYG 14 LLTB		✓	✓	✓	✓
ARYG 14 LSL		✓	✓	✓	✓
ARYG 18 LLTB		✓	✓	✓	✓
ARYG 18 LSL		✓	✓	✓	✓
ARYG 24 LMLA		✗	✓	✓	✓
ARYG 30 LMLE		✗	✓	✓	✓
ARYG 36 LMLE		✗	✓	✓	✓
ARYG 45 LMLA		✗	✓	✓	✓
ARYG 7 LLT		✓	✓	✓	✓
ARYG 7 LSL		✓	✓	✓	✓
ARYG 9 LLT		✓	✓	✓	✓
ARYG 9 LSL		✓	✓	✓	✓














 : Compatibilité du système de régulation universelle  avec l'unité intérieure.



AUX

Référence	BaillZoning	PLXS	PL3S	PL4S	PL6S
18 000 BTU		✓	✓	✓	✓
24 000 BTU		✓	✓	✓	✓
36 000 BTU		✗	✗	✗	✓


















 *Compatibilité du système de régulation universelle*  *avec l'unité intérieure.*



BOSCH

Référence	BaillZoning	PLXS	PL3S	PL4S	PL6S
CL5000iL D 105 E		✗	✗	✗	✓
CL5000iL D 125 E		✗	✗	✗	✓
CL5000iL D 140 E		✗	✗	✗	✓
CL5000iL D 160 E		✗	✗	✗	✓
CL5000iL D 70 E		✗	✓	✓	✓
CL5000iL D 88 E		✗	✗	✗	✓
CL5000iU D 35 E		✓	✓	✓	✓
CL5000iU D 53 E		✓	✓	✓	✓
CLIMATE 5000SCI 48-2 DCT		✗	✗	✗	✓
CLIMATE 5000 MS 07-2 DCT		✓	✓	✓	✓
CLIMATE 5000 MS 09-2 DCT		✓	✓	✓	✓
CLIMATE 5000 MS 12-2 DCT		✓	✓	✓	✓
CLIMATE 5000 MS 18-2 DCT		✓	✓	✓	✓
CLIMATE 5000 SCI 24-2 DCT		✗	✓	✓	✓
CLIMATE 5000 SCI 30-2 DCT		✗	✗	✗	✓
CLIMATE 5000 SCI 36-2 DCT		✗	✗	✗	✓
CLIMATE 5000 SCI 42-2 DCT		✗	✗	✗	✓

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CARRIER

Référence	BaillZoning	PLXS	PL3S	PL4S	PL6S
42QSS 012 D8S-1		✓	✓	✓	✓
42QSS 018 D8S-1		✓	✓	✓	✓
42QSS 024 D8S		✗	✓	✓	✓
42QSS 030 D8S		✗	✗	✗	✓
42QSS 036 D8S		✗	✗	✗	✓
42QSS 042 D8S		✗	✗	✗	✓
42QSS 048 D8S		✗	✗	✗	✓
42QSS 060 D8S		✗	✗	✗	✓
42QSS 09 D8S		✓	✓	✓	✓
AARIA AMD 100		✗	✗	✗	✓
AARIA AMD 120		✗	✗	✗	✓
AARIA AMD 130 T		✗	✗	✗	✓
AARIA AMD 170 T		✗	✗	✗	✓
AARIA AMD 35		✓	✓	✓	✓
AARIA AMD 50		✓	✓	✓	✓
AARIA AMD 70		✗	✗	✓	✓
AARIA AMD 80		✗	✗	✗	✓































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CIAT

Référence	BaillZoning	PLXS	PL3S	PL4S	PL6S
42HY07VS8C		✓	✗	✗	✗
42HY09VS8C		✓	✗	✗	✗
42HY12VDS8C		✓	✗	✗	✗
42HY18VDS8C		✗	✓	✓	✓
42HY24VDS8C		✗	✓	✓	✓
42HY30VDS8C		✗	✗	✗	✓
42HY36VDS8C		✗	✗	✗	✓
42HY42VDS8C		✗	✗	✗	✓
42HY48VDS8C		✗	✗	✗	✓
42HY60VDS8C		✗	✗	✗	✓

 : Compatibilité du système de régulation universelle  avec l'unité intérieure.



DAIKIN

Référence	BaillZoning	PLXS	PL3S	PL4S	PL6S
ADEA 100 A		✗	✗	✗	✓
ADEA 125 A		✗	✗	✗	✓
ADEA 35 A		✓	✓	✓	✓
ADEA 50 A		✓	✓	✓	✓
ADEA 60 A		✗	✓	✓	✓
ADEA 71 A		✗	✓	✓	✓
ADEQ 100/125 C		✗	✗	✗	✓
ADEQ 35/50 C		✓	✓	✓	✓
ADEQ 60/71 C		✗	✓	✓	✓
FBA 100 A		✗	✗	✗	✓
FBA 125 A		✗	✗	✗	✓
FBA 140 A		✗	✗	✗	✓
FBA 35 A9		✓	✓	✓	✓
FBA 50 A9		✓	✓	✓	✓
FBA 60 A9		✗	✓	✓	✓
FBA 71 A9		✗	✓	✓	✓
FDA 125 A		✗	✗	✗	✓
FDXM 25 F9		✓	✓	✓	✓
FDXM 35 F9		✓	✓	✓	✓
FDXM 50 F9		✗	✗	✗	✓
FDXM 60 F9		✗	✗	✗	✓
FNA 25 A9		✓	✓	✓	✓
FNA 35 A9		✓	✓	✓	✓
FXDQ 15/20/25/32 A		✓	✓	✓	✓
FXDQ 40/50 A		✗	✓	✓	✓
FXDQ 63 A		✗	✗	✗	✓
FXMQ 100/125 P7		✗	✗	✗	✓
FXMQ 20/25/32/40 P7		✗	✓	✓	✓
FXMQ 50/63/80 P7		✗	✓	✓	✓
FXSQ 100/125 P		✗	✗	✗	✓
FXSQ 15/20/25/32/40/50 A		✓	✓	✓	✓
FXSQ 63/80 P		✗	✓	✓	✓

 **BZ** : Compatibilité du système de régulation universelle **BAILLZONING** avec l'unité intérieure.



DE DIETRICH

Référence	BaillZoning	PLXS	PL3S	PL4S	PL6S
EMSG 100 (UGEC 100)		✗	✗	✗	✓
EMSG 120 (UGEC 120)		✗	✗	✗	✓
EMSG 140 (UGEC 140)		✗	✗	✗	✓
EMSG 180 (UGEC 180)		✗	✗	✗	✓
EMSG 50 (UGEC 50)		✗	✓	✓	✓
EMSG 70 (UGEC 70)		✗	✓	✓	✓
EMSG 80 (UGEC 80)		✗	✓	✓	✓
UGE 25		✓	✓	✓	✓
UGE 35		✓	✓	✓	✓
UGE 50		✗	✓	✓	✓

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GREE

Référence	BaillZoning	PLXS	PL3S	PL4S	PL6S
FM CDT 12		✓	✓	✓	✓
FM CDT 18		✓	✓	✓	✓
FM CDT 21		✗	✓	✓	✓
FM CDT 24		✗	✓	✓	✓
FM CDT 9		✓	✓	✓	✓
GVM5 AIR 125/140 X12		✗	✗	✗	✓
GVM5 CDT 18/22/25/28/32/36 LP 1.5		✓	✓	✓	✓
GVM5 CDT 22/25/28/32/36/40/45/50 HP 1.5		✗	✓	✓	✓
GVM5 CDT 40/45/50/56/63 LP 1.5		✗	✓	✓	✓
GVM5 CDT 56/63/71/80 HP 1.5		✗	✓	✓	✓
GVM5 CDT 71 LP 1.5		✗	✗	✗	✓
GVM5 CDT 90/100/112/125/140/160 HP 1.5		✗	✗	✗	✓
UM CDT 12	✓ BZ	✓	✓	✓	✓
UM CDT 18	✓ BZ	✗	✓	✓	✓
UM CDT 24	✓ BZ	✗	✓	✓	✓
UM CDT 30	✓ BZ	✗	✓	✓	✓
UM CDT 36/36 3PH	✓ BZ	✗	✓	✓	✓
UM CDT 42/42 3PH	✓ BZ	✗	✗	✗	✓
UM CDT 48/48 3PH	✓ BZ	✗	✗	✗	✓
UM CDT 60 3PH	✓ BZ	✗	✗	✗	✓


 : Compatibilité du système de régulation universelle  avec l'unité intérieure.



HEIWA

Référence	BaillZoning	PLXS	PL3S	PL4S	PL6S
HGS - 50		✓	✓	✓	✓
HGS - 70		✗	✓	✓	✓
HPGIS-100-V1		✗	✓	✓	✓
HPGIS-100-V1 "TRI"		✗	✓	✓	✓
HPGIS-125-V1		✗	✗	✗	✓
HPGIS-125-V1 "TRI"		✗	✗	✗	✓
HPGIS-140-V1		✗	✗	✗	✓
HPGIS-140-V1 "TRI"		✗	✗	✗	✓
HPGIS-35-V1		✓	✓	✓	✓
HPGIS-50-V1		✗	✓	✓	✓
HPGIS-71-V1		✗	✓	✓	✓









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HISENSE










Référence	BaillZoning	PLXS	PL3S	PL4S	PL6S
ADT26UX4RBL4		✗	✓	✓	✓
ADT35UX4RBL4		✗	✓	✓	✓
ADT52UX4RBL4		✗	✗	✗	✓
ADT71UX4RBL4		✗	✗	✗	✓
AUD105UX4RDH5		✗	✗	✗	✓
AUD125UX4RDH5		✗	✗	✗	✓
AUD140UX4RDH5		✗	✗	✗	✓
AUD175UX4RDH5		✗	✗	✗	✓
AUD71UX4RDH4		✗	✗	✗	✓
AUD90UX4RDH5		✗	✗	✗	✓


 : Compatibilité du système de régulation universelle  avec l'unité intérieure.

HITACHI























Référence	BaillZoning	PLXS	PL3S	PL4S	PL6S
RAD - 18 QPB		✓	✓	✓	✓
RAD - 25 QPB		✓	✓	✓	✓
RAD - 35 QPB		✓	✓	✓	✓
RAD - 50 QPB		✓	✓	✓	✓
RAD 25 RPA		✗	✓	✓	✓
RAD 35 RPA		✗	✓	✓	✓
RAD 50 PPD		✗	✓	✓	✓
RAD 50 RPA		✗	✓	✓	✓
RAD 60 PPD		✗	✓	✓	✓
RAD-18 QPE		✓	✓	✓	✓
RAD-25 RPE		✓	✓	✓	✓
RAD-35 RPE		✓	✓	✓	✓
RAD-50 RPE		✗	✓	✓	✓
RAD-60 RPE		✗	✓	✓	✓
RAD-70 PPD		✗	✓	✓	✓
RPI 0.4 FSNE		✓	✓	✓	✓
RPI 0.4 FSR5E		✓	✓	✓	✓
RPI 0.6 FSNE		✗	✓	✓	✓
RPI 0.6 FSR5E		✗	✓	✓	✓
RPI 0.8 FSNE		✗	✓	✓	✓
RPI 0.8 FSR5E		✗	✓	✓	✓
RPI 1.0 FSNE		✗	✓	✓	✓
RPI 1.0 FSR5E		✗	✓	✓	✓
RPI 1.5 FSNE		✗	✓	✓	✓
RPI 1.5 FSR5E		✗	✓	✓	✓
RPI 1.5 FSRE		✓	✓	✓	✓
RPI 2.0 FSNE		✗	✓	✓	✓
RPI 2.0 FSR5E		✗	✓	✓	✓
RPI 2.0 FSRE		✓	✓	✓	✓
RPI 2.5 FSNE		✗	✓	✓	✓
RPI 2.5 FSR5E		✗	✓	✓	✓
RPI 2.5 FSRE		✗	✓	✓	✓
RPI 3.0 FSNE		✗	✓	✓	✓
RPI 3.0 FSR5E		✗	✓	✓	✓
RPI 3.0 FSRE		✗	✓	✓	✓
RPI 4.0 FSRE		✗	✗	✗	✓
RPI 5.0 FSRE		✗	✗	✗	✓
RPI 6.0 FSRE		✗	✗	✗	✓
RPIH 3.5 UFE1NH		✗	✗	✗	✓

HITACHI





















Référence	BaillZoning	PLXS	PL3S	PL4S	PL6S
RPIH 4.0 FSRE		✗	✗	✗	✓
RPIH 4.0 UFE1NH		✗	✗	✗	✓
RPIH 4.0 UNE1NH		✗	✗	✗	✓
RPIH 5.0 FSRE		✗	✗	✗	✓
RPIH 5.0 UFE1NH		✗	✗	✗	✓
RPIH 5.0 UNE1NH		✗	✗	✗	✓
RPIH 6.0 FSRE		✗	✗	✗	✓
RPIH 6.0 UFE1NH		✗	✗	✗	✓
RPIH 6.0 UNE1NH		✗	✗	✗	✓
RPIH 6.5 UFE1NH		✗	✗	✗	✓
RPIH 6.5 UNE1NH		✗	✗	✗	✓
RPIL 0.4 FSRE		✓	✓	✓	✓
RPIL 0.6 FSRE		✓	✓	✓	✓
RPIL 1.0 FSRE		✓	✓	✓	✓
RPIL 1.5 FSRE		✓	✓	✓	✓
RPIL 2.5 FSRE		✗	✓	✓	✓
RPIL 3.0 FSRE		✗	✓	✓	✓
RPIL 3.0 UFE1NH		✗	✗	✗	✓
RPIM - 3.0 UNENH		✗	✓	✓	✓
RPIM - 4.0 UNENH		✗	✗	✗	✓
RPIM - 5.0 UNENH		✗	✗	✗	✓
RPIM - 6.0 UNENH		✗	✗	✗	✓
RPIM - 6.5 UNENH		✗	✗	✗	✓
RPIM 0.6 FSNE - DU		✗	✓	✓	✓
RPIM 0.8 FSNE - DU		✗	✓	✓	✓
RPIM 1.0 FSNE - DU		✗	✓	✓	✓
RPIM 1.5 FSNE - DU		✗	✓	✓	✓
RPIM 3.0 UNE1NH		✗	✓	✓	✓
RPL 0.8 FSRE		✓	✓	✓	✓
RPLI 2.0 FSRE		✗	✓	✓	✓



 : Compatibilité du système de régulation universelle **BAILLZONING** avec l'unité intérieure.

LG

Référence	BaillZoning	PLXS	PL3S	PL4S	PL6S
ARNU 05 GL1G4		✓	✓	✓	✓
ARNU 05 GL4G4		✓	✓	✓	✓
ARNU 07 GL1G4		✓	✓	✓	✓
ARNU 07 GL4G4		✓	✓	✓	✓
ARNU 07 GM1A4		✗	✓	✓	✓
ARNU 09 GL1G4		✓	✓	✓	✓
ARNU 09 GL4G4		✓	✓	✓	✓
ARNU 09 GM1A4		✗	✓	✓	✓
ARNU 12 GL2G4		✓	✓	✓	✓
ARNU 12 GL5G4		✓	✓	✓	✓
ARNU 12 GM1A4		✗	✓	✓	✓
ARNU 15 GL2G4		✓	✓	✓	✓
ARNU 15 GL5G4		✓	✓	✓	✓
ARNU 15 GM1A4		✗	✓	✓	✓
ARNU 18 GL2G4		✓	✓	✓	✓
ARNU 18 GL5G4		✓	✓	✓	✓
ARNU 18 GM1A4		✗	✓	✓	✓
ARNU 21 GL3G4		✗	✓	✓	✓
ARNU 21 GL6G4		✗	✓	✓	✓
ARNU 24 GL3G4		✗	✓	✓	✓
ARNU 24 GL6G4		✗	✓	✓	✓
ARNU 24 GM1A4		✗	✓	✓	✓
ARNU 28 GM2A4		✗	✗	✗	✓
ARNU 36 GM2A4		✗	✗	✗	✓
ARNU 42 GM2A4		✗	✗	✗	✓
ARNU 48 GM3A4		✗	✗	✗	✓
ARNU 54 GM3A4		✗	✗	✗	✓
CB 09 L. N22		✓	✓	✓	✓
CB 12 L. N22		✓	✓	✓	✓
CB 18 L. N22		✗	✓	✓	✓
CB 24 L. N32		✗	✗	✓	✓
CL 09 F.N50		✓	✓	✓	✓
CL 09 R. N20		✓	✓	✓	✓
CL 12 F.N50		✓	✓	✓	✓
CL 12 R. N20		✓	✓	✓	✓
CL 18 F.N60		✗	✓	✓	✓
CL 18 R. N20		✗	✓	✓	✓
CL 24 F.N30		✗	✓	✓	✓
CL 24 R. N30		✗	✓	✓	✓



LG

Référence	BaillZoning	PLXS	PL3S	PL4S	PL6S
CM 18 F .N10		✗	✓	✓	✓
CM 18 N14		✗	✓	✓	✓
CM 18 R. N10		✗	✓	✓	✓
CM 24 F .N10		✗	✓	✓	✓
CM 24 N14		✗	✓	✓	✓
CM 24 R. N10		✗	✓	✓	✓
UM 30 F .N10		✗	✓	✓	✓
UM 30 N14		✗	✓	✓	✓
UM 36 F. N20		✗	✗	✗	✓
UM 36 N24		✗	✗	✗	✓
UM 36 R. N20		✗	✗	✗	✓
UM 42 F. N20		✗	✗	✗	✓
UM 42 N24		✗	✗	✗	✓
UM 42 R. N20		✗	✗	✗	✓
UM 48 F. N30		✗	✗	✗	✓
UM 48 N34		✗	✗	✗	✓
UM 48 R. N30		✗	✗	✗	✓
UM 60 F. N30		✗	✗	✗	✓
UM 60 N34		✗	✗	✗	✓
UM 60 R. N30		✗	✗	✗	✓







 : Compatibilité du système de régulation universelle  avec l'unité intérieure.



LTB

Référence	BaillZoning	PLXS	PL3S	PL4S	PL6S
UGS101WA		✓	✓	✓	✓
UGS102WA		✓	✓	✓	✓
UGS104WA		✗	✗	✗	✓
UGS201WA		✓	✓	✓	✓
UGS202WA		✓	✓	✓	✓
UGS204WA		✗	✗	✗	✓
UGS205WA		✗	✗	✗	✗
UGS206WA		✗	✗	✗	✗
UGS301WA		✗	✓	✓	✓
UGS302WA		✗	✗	✗	✓

 : Compatibilité du système de régulation universelle  avec l'unité intérieure.

MIDEA

Référence	BaillZoning	PLXS	PL3S	PL4S	PL6S
MTIU-105(36) N8Q		✗	✗	✗	✓
MTIU-125(42) N8Q		✗	✗	✗	✓
MTIU-140(48) N8Q		✗	✗	✗	✓
MTIU-160(55) N8Q		✗	✗	✗	✓
MTIU-35(12) N8Q		✓	✓	✓	✓
MTIU-52(18) N8Q		✓	✓	✓	✓
MTIU-71(24) N8Q		✗	✓	✓	✓
MTIU-90(30) N8Q		✗	✗	✗	✓

 : Compatibilité du système de régulation universelle  avec l'unité intérieure.

MITSUBISHI ELECTRIC














Référence	BaillZoning	PLXS	PL3S	PL4S	PL6S
PEAD - M100 JA		✗	✗	✗	✓
PEAD - M125 JA		✗	✗	✗	✓
PEAD - M35 JA		✗	✓	✓	✓
PEAD - M50 JA		✗	✓	✓	✓
PEAD - M60 JA		✗	✓	✓	✓
PEAD - M71 JA		✗	✓	✓	✓
PEFY-M 100/125 VMA-A		✗	✗	✗	✓
PEFY-M 140 VMA-A		✗	✗	✗	✗
PEFY-M 20/25/32 VMA-A		✓	✓	✓	✓
PEFY-M 40/50/63 VMA-A		✗	✓	✓	✓
PEFY-M 71/80 VMA-A		✗	✓	✓	✓
PEFY-P 100/125 VMA-E3		✗	✗	✗	✓
PEFY-P 15/20/25/32/40 VMS1-E		✓	✓	✓	✓
PEFY-P 20/25/32/40 VMA-E3		✓	✓	✓	✓
PEFY-P 50 VMS1-E		✓	✓	✓	✓
PEFY-P 50/63 VMA-E3		✓	✓	✓	✓
PEFY-P 63 VMS1-E		✗	✓	✓	✓
PEFY-P 71/80 VMA-E3		✗	✓	✓	✓
PEFY-WP 10/15/20/25 VMS1-E		✓	✓	✓	✓
PEFY-WP 20/25/32 VMA-E		✓	✓	✓	✓
PEFY-WP 32/40 VMS1-E		✗	✓	✓	✓
PEFY-WP 40/50/63 VMA-E		✗	✓	✓	✓
PEFY-WP 50 VMS1-E		✗	✗	✗	✓
PEFY-WP 71/80/100 VMA-E		✗	✗	✗	✓
SEZ - M25 DA		✓	✓	✓	✓
SEZ - M35 DA		✗	✓	✓	✓
SEZ - M50 DA		✗	✓	✓	✓
SEZ - M60 DA		✗	✗	✗	✓
SEZ - M71 DA		✗	✗	✗	✓



: Compatibilité du système de régulation universelle avec l'unité intérieure.

MITSUBISHI HEAVY INDUSTRIES

Référence	BaillZoning	PLXS	PL3S	PL4S	PL6S
FDU 100 VH		✗	✗	✗	✓
FDU 112 KXE6F		✗	✗	✗	✓
FDU 125 VH		✗	✗	✗	✓
FDU 140 KXE6F		✗	✗	✗	✓
FDU 140 VH		✗	✗	✗	✓
FDU 160 KXE6F		✗	✗	✗	✓
FDU 45 KXE6F		✗	✓	✓	✓
FDU 50 KXE6F		✗	✓	✓	✓
FDU 71 KXE6F		✗	✓	✓	✓
FDU 71 VH		✗	✓	✓	✓
FDU 90 KXE6F		✗	✓	✓	✓
FDUH 22 KXE6F		✗	✓	✓	✓
FDUH 28 KXE6F		✗	✓	✓	✓
FDUH 36 KXE6F		✗	✓	✓	✓
FDUM 100 VH		✗	✗	✗	✓
FDUM 112 KXE6F		✗	✗	✗	✓
FDUM 125 VH		✗	✗	✗	✓
FDUM 140 KXE6F		✗	✗	✗	✓
FDUM 140 VH		✗	✗	✗	✓
FDUM 160 KXE6F		✗	✗	✗	✓
FDUM 22 KXE6F		✗	✓	✓	✓
FDUM 28 KXE6F		✗	✓	✓	✓
FDUM 36 KXE6F		✗	✓	✓	✓
FDUM 36 KXE6F-W		✗	✓	✓	✓
FDUM 40 VH		✓	✓	✓	✓
FDUM 45 KXE6F		✗	✓	✓	✓
FDUM 45 KXE6F-W		✗	✓	✓	✓
FDUM 50 VH		✓	✓	✓	✓
FDUM 56 KXE6F		✗	✓	✓	✓
FDUM 56 KXE6F-W		✗	✓	✓	✓
FDUM 60 VH		✗	✓	✓	✓
FDUM 71 KXE6F		✗	✗	✗	✓
FDUM 71 KXE6F-W		✗	✓	✓	✓
FDUM 71 VH		✗	✓	✓	✓
FDUM 90 KXE6F		✗	✗	✗	✓
FDUT 15 KXE6F-E		✓	✓	✓	✓
FDUT 15 KXE6F-W		✓	✓	✓	✓
FDUT 22 KXE6F-E		✓	✓	✓	✓
FDUT 22 KXE6F-W		✓	✓	✓	✓

MITSUBISHI HEAVY INDUSTRIES

Référence	BaillZoning	PLXS	PL3S	PL4S	PL6S
FDUT 28 KXE6F-E		✓	✓	✓	✓
FDUT 28 KXE6F-W		✓	✓	✓	✓
FDUT 36 KXE6F-E		✓	✓	✓	✓
FDUT 45 KXE6F-E		✗	✓	✓	✓
FDUT 56 KXE6F-E		✗	✓	✓	✓
FDUT 71 KXE6F-E		✗	✗	✗	✓
SRR 25 ZM-W		✓	✓	✓	✓
SRR 25 ZS-W		✓	✓	✓	✓
SRR 35 ZM-W		✓	✓	✓	✓
SRR 35 ZS-W		✓	✓	✓	✓
SRR 50 ZS-W		✗	✓	✓	✓
SRR 50/60 ZM-W		✗	✓	✓	✓
SRR 60 ZS-W		✗	✓	✓	✓

 **BZ** : Compatibilité du système de régulation universelle  avec l'unité intérieure.



PANASONIC

Référence	BaillZoning	PLXS	PL3S	PL4S	PL6S
CS - 12 QD 3 EAW		✓	✓	✓	✓
CS - E18 RD 3 EAW		✓	✓	✓	✓
CS - E9 PD 3 EA		✓	✓	✓	✓
CS - MZ 20 UD EA		✓	✓	✓	✓
CS - MZ 20 UD3EA		✓	✓	✓	✓
CS - Z 25 UD 3 EAW		✓	✓	✓	✓
CS - Z 35 UD 3 EAW		✓	✓	✓	✓
CS - Z 50 UD 3 EAW		✓	✓	✓	✓
CS - Z 60 UD 3 EAW		✓	✓	✓	✓
S - 1014 PF3E		✗	✗	✗	✓
S - 106 MF 2 E5A		✗	✗	✗	✓
S - 106/140/160 MF 3 E5B		✗	✗	✗	✓
S - 140 MF 2 E5A		✗	✗	✗	✓
S - 15 MF 2 E5A		✗	✓	✓	✓
S - 15/22/28/36 MF 3 E5B		✓	✓	✓	✓
S - 160 MF 2 E5A		✗	✗	✗	✓
S - 22 MF 2 E5A		✗	✓	✓	✓
S - 28 MF 2 E5A		✗	✓	✓	✓
S - 36 MF 2 E5A		✗	✓	✓	✓
S - 3650 PF3E		✓	✓	✓	✓
S - 45 MF 2 E5A		✗	✓	✓	✓
S - 45/56 MF 3 E5B		✓	✓	✓	✓
S - 56 MF 2 E5A		✗	✓	✓	✓
S - 60 MF 2 E5A		✗	✓	✓	✓
S - 60/73/90 MF 3 E5B		✗	✓	✓	✓
S - 6071 PF3E		✗	✓	✓	✓
S - 73 MF 2 E5A		✗	✓	✓	✓
S - 90 MF 2 E5A		✗	✓	✓	✓
S 100 PF1 E5B		✗	✗	✗	✓
S 100 PN 1 E5A		✗	✗	✗	✓
S 125 PF1 E5B		✗	✗	✗	✓
S 125 PN 1 E5A		✗	✗	✗	✓
S 140 PF1 E5B		✗	✗	✗	✓
S 36 PN 1 E5A		✗	✓	✓	✓
S 50 PN 1 E5A		✗	✓	✓	✓
S 60 PN 1 E5A		✗	✓	✓	✓
S 71 PN 1 E5A		✗	✓	✓	✓




















: Compatibilité du système de régulation universelle **BAILLZONING** avec l'unité intérieure.


RIELLO

Référence	BaillZoning	PLXS	PL3S	PL4S	PL6S
DC210HIDS8		✗	✗	✗	✓
DC212HIDS8		✗	✗	✗	✓
DC213HIDS8		✗	✗	✗	✓
DC217HIDS8		✗	✗	✗	✓
DC220HIM8		✓	✗	✗	✗
DC225HIM8		✓	✗	✗	✗
DC235HIDS8		✓	✗	✗	✗
DC250HIDS8		✗	✓	✓	✓
DC270HIDS8		✗	✓	✓	✓
DC280HIDS8		✗	✗	✗	✓

 : Compatibilité du système de régulation universelle  avec l'unité intérieure.



SAMSUNG

Référence	BaillZoning	PLXS	PL3S	PL4S	PL6S
AC 026/035 MNLDKH / EU		✓	✓	✓	✓
AC 026/035 RNLDKG / EU		✓	✓	✓	✓
AC 035 RNMDKG / EU		✓	✓	✓	✓
AC 035/052/060/071 MNMDKH / EU		✗	✓	✓	✓
AC 052/071 MNLDKH / EU		✗	✓	✓	✓
AC 052/071 MNMSEH / EU		✗	✓	✓	✓
AC 052/071 RNLDKG / EU		✗	✓	✓	✓
AC 052/071 RNMDKG / EU		✓	✓	✓	✓
AC 100 MNMSEH / EU		✗	✗	✓	✓
AC 100/120/140 RNMDKG / EU		✗	✗	✗	✓
AC 120 MNMSEH / EU		✗	✗	✗	✓
AC 120/140 MNMDKH / EU		✗	✗	✗	✓
AC 90/100 MNMDKH / EU		✗	✗	✗	✓
AE 022/028/036 MNLDEH		✓	✓	✓	✓
AE 056 MNLDEH		✓	✓	✓	✓
AE 071 MNMPEH / EU		✗	✓	✓	✓
AE 090 MNMPEH		✗	✗	✗	✓
AM 036 KNLDEH / EU		✓	✓	✓	✓
AM 112/128/140 HNHPKH / EU		✗	✗	✗	✓
AM 140 KNLDEH / EU		✗	✗	✗	✓
MH 052 FUEA		✗	✓	✓	✓
NJ 026/035 LHXEA		✓	✓	✓	✓

 : Compatibilité du système de régulation universelle **BAILLZONING** avec l'unité intérieure.

THERMOR





Référence	BaillZoning	PLXS	PL3S	PL4S	PL6S
IG125MP-NG		✗	✗	✗	✓
IG25BP-NG		✓	✓	✓	✓
IG35BP-NG		✓	✗	✗	✗
IG35MP-NG		✓	✓	✓	✓
IG50BP-NG		✗	✓	✓	✓
IG50MP-NG		✗	✓	✓	✓
IG71MP-NG		✗	✓	✓	✓
IG95MP-NG		✗	✗	✗	✓



 **BZ** : Compatibilité du système de régulation universelle  **BAILLZONING** avec l'unité intérieure.

TOSHIBA

Référence	BaillZoning	PLXS	PL3S	PL4S	PL6S
AP 0056 SPH1 - E		✓	✗	✗	✓
AP 0074 SPH1 - E		✓	✗	✗	✓
AP 0076 BHP1 - E		✗	✓	✓	✓
AP 0094 SPH1 - E		✓	✗	✗	✓
AP 0096 BHP1 - E		✗	✓	✓	✓
AP 0124 SPH1 - E		✓	✗	✗	✓
AP 0126 BHP1 - E		✗	✓	✓	✓
AP 0154 SPH1 - E		✓	✓	✓	✓
AP 0156 BHP1 - E		✗	✓	✓	✓
AP 0184 SPH1 - E		✓	✓	✓	✓
AP 0186 BHP1 - E		✗	✓	✓	✓
AP 0186 HP1 - E		✗	✓	✓	✓
AP 0244 SPH1 - E		✗	✗	✗	✓
AP 0246 BHP1 - E		✗	✓	✓	✓
AP 0246 HP1 - E		✗	✓	✓	✓
AP 0274 SPH1 - E		✗	✗	✗	✓
AP 0276 BHP1 - E		✗	✓	✓	✓
AP 0276 HP1 - E		✗	✓	✓	✓
AP 0306 BHP1 - E		✗	✓	✓	✓
AP 0366 BHP1 - E		✗	✗	✗	✓
AP 0366 HP1 - E		✗	✗	✗	✓
AP 0486 BHP1 - E		✗	✗	✗	✓
AP 0486 HP1 - E		✗	✗	✗	✓
AP 0566 BHP1 - E		✗	✗	✗	✓
AP 0566 HP1 - E		✗	✗	✗	✓
HM 1101 BTP - E		✗	✗	✗	✓
HM 1401 BTP - E		✗	✗	✗	✓
HM 1601 BTP - E		✗	✗	✗	✓
HM 301 SDT - E		✓	✓	✓	✓
HM 401 SDT - E		✓	✓	✓	✓
HM 561 BTP - E		✗	✓	✓	✓
HM 561 SDT - E		✓	✓	✓	✓
HM 801 BTP - E		✗	✓	✓	✓
HM 901 BTP - E		✗	✗	✗	✓
MMD-UP 0031 / 0051 / 0071 / 0091 / 0121 SPHY-E		✓	✓	✗	✓
MMD-UP 0051 / 0071 / 0091 BHP-E		✗	✓	✗	✓
MMD-UP 0121 / 0151 / 0181 BHP-E		✗	✓	✓	✓
MMD-UP 0151 / 0181 SPHY-E		✓	✓	✓	✓
MMD-UP 0181 / 0241 / 0271 HP-E		✗	✓	✓	✓

TOSHIBA

Référence	BaillZoning	PLXS	PL3S	PL4S	PL6S
MMD-UP 0241 / 0271 / 0301 BHP-E		✗	✓	✓	✓
MMD-UP 0241 SPHY-E		✗	✓	✓	✓
MMD-UP 0361 / 0481 / 0561 BHP-E		✗	✗	✗	✓
MMD-UP 0361 / 0481 / 0561 HP-E		✗	✗	✗	✓
MMD-UP 0726 / 0966 HP-E		✗	✗	✗	✗
RAS M 07 U2DVG - E		✓	✓	✓	✓
RAS M 10 U2DVG - E		✓	✓	✓	✓
RAS M 13 U2DVG - E		✓	✓	✓	✓
RAS M 16 U2DVG - E		✓	✓	✓	✓
RAS M 22 U2DVG - E		✗	✗	✓	✓
RAS M 24 U2DVG - E		✗	✗	✓	✓

 : Compatibilité du système de régulation universelle  avec l'unité intérieure.