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Gama Doméstica

Splits 1x1 Inverter. Bomba de calor. R410A

Gama Mont Blanc Plus



| Modelo | Frío (W) | Calor (W) | SEER | SCOP | Dimensiones (mm) | P.V.R. (Euros) |
|---------------------|----------|-----------|------------|-----------|------------------|----------------|
| PACK F-AR09M | | | | | | 1.347 |
| INT. AR09FSSKABENEU | 2.500 | 3.200 | 8,5 (A+++) | 4,6 (A++) | 880 x 313 x 237 | 606 |
| EXT. AR09FSSKABEXEU | | | | | 790 x 545 x 285 | 741 |
| PACK F-AR12M | | | | | | 1.489 |
| INT. AR12FSSKABENEU | 3.500 | 4.000 | 7,0 (A++) | 4,6 (A++) | 880 x 313 x 237 | 670 |
| EXT. AR12FSSKABEXEU | | | | | 790 x 545 x 285 | 819 |
| PACK F-AR18M | | | | | | 1.958 |
| INT. AR18FSSKABENEU | 5.000 | 6.000 | 6,1 (A++) | 3,8 (A) | 880 x 313 x 237 | 881 |
| EXT. AR18FSSKABEXEU | | | | | 880 x 638 x 310 | 1.077 |

* Modelo F-AR09M según su clasificación SEER

Gama Neo Forte Plus



| Modelo | Frío (W) | Calor (W) | SEER | SCOP | Dimensiones (mm) | P.V.R. (Euros) |
|---------------------|----------|-----------|-----------|---------|-------------------|----------------|
| PACK F-AR09N | | | | | | 626 |
| INT. AR09FSFPDGMNET | 2.500 | 3.300 | 5,1 (A) | 3,4 (A) | 820 x 285 x 205 | 282 |
| EXT. AR09FSFPDGMXET | | | | | 790 x 545 x 285 | 344 |
| PACK F-AR12N | | | | | | 667 |
| INT. AR12FSFPDGMNET | 3.500 | 4.000 | 5,1 (A) | 3,4 (A) | 820 x 285 x 205 | 300 |
| EXT. AR12FSFPDGMXET | | | | | 790 x 545 x 285 | 367 |
| PACK F-AR18N | | | | | | 1.171 |
| INT. AR18FSFPDGMNEU | 5.000 | 6.000 | 6,7 (A++) | 3,8 (A) | 1.125 x 375 x 290 | 527 |
| EXT. AR18FSFPDGMXEU | | | | | 1.023 x 413 x 730 | 644 |
| PACK F-AR24N | | | | | | 1.752 |
| INT. AR24FSFPDGMNEU | 6.800 | 7.800 | 6,1 (A++) | 3,8 (A) | 1.125 x 375 x 290 | 788 |
| EXT. AR24FSFPDGMXEU | | | | | 1.023 x 413 x 925 | 964 |

* Modelos F-AR09N y F-AR12N según su clasificación SEER

Gama Serie F



| Modelo | Frío (W) | Calor (W) | SEER | SCOP | Dimensiones (mm) | P.V.R. (Euros) |
|---------------------|----------|-----------|-----------|----------|-------------------|----------------|
| PACK F-AR09F | | | | | | 820 |
| INT. AR09FSSEDWUNEU | 2.500 | 3.200 | 7,1 (A++) | 4,0 (A+) | 820 x 285 x 190 | 369 |
| EXT. AR09FSSEDWUXEU | | | | | 790 x 545 x 285 | 451 |
| PACK F-AR12F | | | | | | 867 |
| INT. AR12FSSEDWUNEU | 3.500 | 4.000 | 6,7 (A++) | 4,0 (A+) | 820 x 285 x 190 | 390 |
| EXT. AR12FSSEDWUXEU | | | | | 790 x 545 x 285 | 477 |
| PACK F-AR18F | | | | | | 1.296 |
| INT. AR18FSSEDWUNEU | 5.000 | 6.000 | 6,7 (A++) | 3,8 (A) | 1.065 x 298 x 230 | 583 |
| EXT. AR18FSSEDWUXEU | | | | | 880 x 638 x 310 | 713 |
| PACK F-AR24F | | | | | | 1.828 |
| INT. AR24FSSEDWUNEU | 6.800 | 7.800 | 6,1 (A++) | 3,8 (A) | 1.065 x 298 x 230 | 823 |
| EXT. AR24FSSEDWUXEU | | | | | 880 x 798 x 310 | 1.005 |

* Modelos F-AR09F, F-AR12F, F-AR18F y F-AR24F según su clasificación SEER

Coste de reciclaje de acuerdo con Real Decreto 208/2005. Las prestaciones pueden variar según el modelo. El diseño y las especificaciones pueden cambiar sin previo aviso, como consecuencia de la política de mejora continua de los productos.

Gama Free Joint Multi Inverter

Multi Split 2x1, 3x1, 4x1, 5x1. R410A



Tabla de compatibilidades

| Unidades Interiores | | Unidades Exteriores | | | | | | |
|----------------------|----------------|---------------------|----------------|----------------|----------------|----------------|----------------|----------------|
| Unidades Conectables | | AJ040FCJ2EH/EU | AJ050FCJ2EH/EU | AJ052FCJ3EH/EU | AJ068FCJ3EH/EU | AJ070FCJ4EH/EU | AJ080FCJ4EH/EU | AJ100FCJ5EH/EU |
| | | 2x1 | 2x1 | 3x1 | 3x1 | 4x1 | 4x1 | 5x1 |
| | AR09FSSEDWUNEU | • | • | • | • | • | • | • |
| | AR12FSSEDWUNEU | • | • | • | • | • | • | • |
| | AR18FSSEDWUNEU | | • | • | • | • | • | • |
| | AR24FSSEDWUNEU | | | | | | • | • |
| | AR07FSFPDGMNEU | • | • | • | • | • | • | • |
| | AR09FSFPDGMNET | • | • | • | • | • | • | • |
| | AR12FSFPDGMNET | • | • | • | • | • | • | • |
| | AR18FSFPDGMNEU | | • | • | • | • | • | • |
| | AR24FSFPDGMNEU | | | | | | • | • |
| | MH026FSEA | • | • | • | • | • | • | • |
| | MH035FSEA | • | • | • | • | • | • | • |
| | AJN016NDEHA/EU | | • | • | • | • | • | • |
| | AJN020NDEHA/EU | | • | • | • | • | • | • |
| | AJN026NDEHA/EU | | • | • | • | • | • | • |
| | AJN035NDEHA/EU | | • | • | • | • | • | • |
| | AJN052NDEHA/EU | | | | • | • | • | • |
| | NJ026LHXEA | | • | • | • | • | • | • |
| | NJ035LHXEA | | • | • | • | • | • | • |
| | MH052FUEA | | | | • | • | • | • |
| | MH026FJEA | • | • | • | • | • | • | • |
| | MH035FJEA | • | • | • | • | • | • | • |
| | MH052FJEA | | • | • | • | • | • | • |

Unidades Exteriores Inverter 2x1, 3x1, 4x1, 5x1



| Modelo | Frío (W) | Calor (W) | SEER | SCOP (media) | Dimensiones (mm) | P.V.R. (Euros) |
|----------------|----------|-----------|-----------|--------------|------------------|----------------|
| AJ040FCJ2EH/EU | 4.000 | 4.400 | 6,1 (A++) | 3,9 (A) | 790 x 545 x 285 | 1.031 |
| AJ050FCJ2EH/EU | 5.000 | 5.700 | 5,8 (A+) | 3,7 (A) | 790 x 545 x 285 | 1.202 |
| AJ052FCJ3EH/EU | 5.200 | 6.300 | 5,7 (A+) | 3,8 (A) | 880 x 638 x 310 | 1.368 |
| AJ068FCJ3EH/EU | 6.800 | 8.000 | 6,0 (A+) | 3,9 (A) | 880 x 798 x 310 | 1.467 |
| AJ070FCJ4EH/EU | 7.000 | 8.600 | 5,6 (A+) | 3,7 (A) | 880 x 798 x 310 | 2.115 |
| AJ080FCJ4EH/EU | 8.000 | 9.300 | 5,3 (A) | 3,7 (A) | 880 x 798 x 310 | 2.601 |
| AJ100FCJ5EH/EU | 10.000 | 12.000 | (A+) | (A) | 940 x 998 x 330 | 3.138 |

Unidades Interiores. Combinaciones Multi Split Inverter

Multi Split 2x1, 3x1, 4x1, 5x1. R410A



Split Gama Serie F



| Modelo | Frío (W) | Calor (W) | SEER | SCOP | Dimensiones (mm) | P.V.R. (Euros) |
|----------------|----------|-----------|------|------|------------------|----------------|
| AR09FSSEDWUNEU | 2.500 | 3.200 | - | - | 890 x 285 x 190 | 369 |
| AR12FSSEDWUNEU | 3.500 | 4.000 | - | - | 890 x 285 x 190 | 390 |
| AR18FSSEDWUNEU | 5.000 | 6.000 | - | - | 1065 x 298 x 230 | 583 |
| AR24FSSEDWUNEU | 6.800 | 7.800 | - | - | 1065 x 298 x 230 | 823 |

Split Gama Neo Forte Plus



| Modelo | Frío (W) | Calor (W) | SEER | SCOP | Dimensiones (mm) | P.V.R. (Euros) |
|----------------|----------|-----------|------|------|-------------------|----------------|
| AR07FSFPDGMNEU | 2.000 | 2.200 | - | - | 820 x 286 x 205 | 273 |
| AR09FSFPDGMNET | 2.500 | 3.300 | - | - | 820 x 286 x 205 | 282 |
| AR12FSFPDGMNET | 3.500 | 4.000 | - | - | 820 x 286 x 205 | 300 |
| AR18FSFPDGMNEU | 5.000 | 6.000 | - | - | 1.065 x 298 x 230 | 527 |
| AR24FSFPDGMNEU | 6.800 | 7.800 | - | - | 1.065 x 298 x 230 | 788 |

Suelo



| Modelo | Frío (W) | Calor (W) | SEER | SCOP | Dimensiones (mm) | P.V.R. (Euros) |
|-----------|----------|-----------|------|------|------------------|----------------|
| MH026FJEA | 2.600 | 2.900 | - | - | 720 x 620 x 199 | 589 |
| MH035FJEA | 3.500 | 3.800 | - | - | 720 x 620 x 199 | 665 |
| MH052FJEA | 5.200 | 5.600 | - | - | 720 x 620 x 199 | 772 |

Conductos baja silueta



| Modelo | Frío (W) | Calor (W) | SEER | SCOP | Dimensiones (mm) | P.V.R. (Euros) |
|------------|----------|-----------|------|------|------------------|----------------|
| NJ026LHXEA | 2.600 | 2.900 | - | - | 900 x 199 x 600 | 665 |
| NJ035LHXEA | 3.500 | 3.800 | - | - | 900 x 199 x 600 | 709 |

Conductos Standard



| Modelo | Frío (W) | Calor (W) | SEER | SCOP | Dimensiones (mm) | P.V.R. (Euros) |
|-----------|----------|-----------|------|------|------------------|----------------|
| MH052FUEA | 5.200 | 5.600 | - | - | 900 x 260 x 480 | 823 |

Cassette de 1 vía Slim



| Modelo | Frío (W) | Calor (W) | SEER | SCOP | Dimensiones (mm) | P.V.R. (Euros) | P.V.R. Pack (Euros) |
|-----------|----------------------------|-----------|------|------|------------------|----------------|---------------------|
| MH026FSEA | 2.600 | 2.900 | - | - | 970 x 135 x 410 | 508 | 842 |
| PSSMA | PANEL | | | | 1.180 x 25 x 460 | 272 | |
| MR-DH00 | CONTROL REMOTO INALÁMBRICO | | | | | 62 | |
| MH035FSEA | 3.500 | 3.800 | - | - | 970 x 135 x 410 | 625 | 959 |
| PSSMA | PANEL | | | | 1.180 x 25 x 460 | 272 | |
| MR-DH00 | CONTROL REMOTO INALÁMBRICO | | | | | 62 | |

Mini cassette de 4 vías S



| Modelo | Frío (W) | Calor (W) | SEER | SCOP | Dimensiones (mm) | P.V.R. (Euros) | P.V.R. Pack (Euros) |
|----------------|----------------------------|-----------|------|------|------------------|----------------|---------------------|
| AJN016NDEHA/EU | 1.600 | 2.000 | - | - | 575 x 250 x 575 | 545 | 886 |
| PC4SUSMA | PANEL | | | | 670 x 45 x 670 | 279 | |
| MR-DH00 | CONTROL REMOTO INALÁMBRICO | | | | | 62 | |
| AJN020NDEHA/EU | 2.000 | 2.200 | - | - | 575 x 250 x 575 | 568 | 909 |
| PC4SUSMA | PANEL | | | | 670 x 45 x 670 | 279 | |
| MR-DH00 | CONTROL REMOTO INALÁMBRICO | | | | | 62 | |
| AJN026NDEHA/EU | 2.600 | 2.900 | - | - | 575 x 250 x 575 | 599 | 940 |
| PC4SUSMA | PANEL | | | | 670 x 45 x 670 | 279 | |
| MR-DH00 | CONTROL REMOTO INALÁMBRICO | | | | | 62 | |
| AJN035NDEHA/EU | 3.500 | 3.800 | - | - | 575 x 250 x 575 | 679 | 1.020 |
| PC4SUSMA | PANEL | | | | 670 x 45 x 670 | 279 | |
| MR-DH00 | CONTROL REMOTO INALÁMBRICO | | | | | 62 | |
| AJN052NDEHA/EU | 5.200 | 5.600 | - | - | 575 x 250 x 575 | 756 | 1.097 |
| PC4SUSMA | PANEL | | | | 670 x 45 x 670 | 279 | |
| MR-DH00 | CONTROL REMOTO INALÁMBRICO | | | | | 62 | |

Coste de reciclaje de acuerdo con Real Decreto 208/2005. Las prestaciones pueden variar según el modelo. El diseño y las especificaciones pueden cambiar sin previo aviso, como consecuencia de la política de mejora continua de los productos.

Gama Semi industrial

Series 1x1 Inverter. Bomba de Calor. R410A

Gama Neo Forte S



| Modelo | Frío (W) | Calor (W) | SEER | SCOP | Dimensiones (mm) | P.V.R. (Euros) | P.V.R. Pack (Euros) |
|---------------------|----------|-----------|-----------|---------|-------------------|----------------|---------------------|
| INT. AC026FBRDEH/EU | 2.600 | 3.500 | 5,9 (A+) | 3,9 (A) | 820 x 285 x 205 | 366 | 1.317 |
| EXT. AC026FCADGH/EU | | | | | 790 x 548 x 285 | 951 | |
| INT. AC035FBRDEH/EU | 3.500 | 4.000 | 5,6 (A+) | 3,9 (A) | 820 x 285 x 205 | 408 | 1.428 |
| EXT. AC035FCADGH/EU | | | | | 790 x 548 x 285 | 1.020 | |
| INT. AC052FBRDEH/EU | 5.000 | 6.000 | 6,2 (A++) | 3,8 (A) | 1.065 x 298 x 230 | 512 | 1.782 |
| EXT. AC052FCADGH/EU | | | | | 790 x 548 x 285 | 1.270 | |
| INT. AC071FBRDEH/EU | 7.100 | 8.000 | 6,0 (A+) | 3,8 (A) | 1.065 x 298 x 230 | 574 | 2.078 |
| EXT. AC071FCADGH/EU | | | | | 880 x 798 x 310 | 1.504 | |

* Modelos AC026FBRDEH/EU, AC035FBRDEH/EU y AC071FBRDEH/EU según su clasificación SEER



Mini cassette de 4 vías S



| Modelo | Frío (W) | Calor (W) | SEER | SCOP | Dimensiones (mm) | P.V.R. (Euros) | P.V.R. Pack (Euros) |
|------------------------------------|----------|-----------|-----------|----------|------------------|----------------|---------------------|
| INT. AC026FBNDEH/EU | 2.600 | 3.300 | 6,7 (A++) | 4,0 (A+) | 575 x 250 x 575 | 406 | 1.698 |
| EXT. AC026FCADGH/EU | | | | | 790 x 548 x 285 | 951 | |
| PC4SUSMB PANEL | | | | | 670 x 45 x 670 | 279 | |
| MR-DH00 CONTROL REMOTO INALÁMBRICO | | | | | | 62 | |
| INT. AC035FBNDEH/EU | 3.500 | 4.000 | 6,5 (A++) | 4,0 (A+) | 575 x 250 x 575 | 463 | 1.824 |
| EXT. AC035FCADGH/EU | | | | | 790 x 548 x 285 | 1.020 | |
| PC4SUSMB PANEL | | | | | 670 x 45 x 670 | 279 | |
| MR-DH00 CONTROL REMOTO INALÁMBRICO | | | | | | 62 | |
| INT. AC052FBNDEH/EU | 5.000 | 5.500 | 6,3 (A++) | 3,8 (A) | 575 x 250 x 575 | 557 | 2.168 |
| EXT. AC052FCADGH/EU | | | | | 790 x 548 x 285 | 1.270 | |
| PC4SUSMB PANEL | | | | | 670 x 45 x 670 | 279 | |
| MR-DH00 CONTROL REMOTO INALÁMBRICO | | | | | | 62 | |
| INT. AC060FBNDEH/EU | 5.800 | 7.000 | 6,2 (A++) | 3,8 (A) | 575 x 250 x 575 | 608 | 2.421 |
| EXT. AC060FCADGH/EU | | | | | 880 x 798 x 310 | 1.472 | |
| PC4SUSMB PANEL | | | | | 670 x 45 x 670 | 279 | |
| MR-DH00 CONTROL REMOTO INALÁMBRICO | | | | | | 62 | |
| INT. AC071FBNDEH/EU | 6.800 | 7.500 | 6,1 (A++) | 3,8 (A) | 575 x 250 x 575 | 677 | 2.522 |
| EXT. AC071FCADGH/EU | | | | | 880 x 798 x 310 | 1.504 | |
| PC4SUSMB PANEL | | | | | 670 x 45 x 670 | 279 | |
| MR-DH00 CONTROL REMOTO INALÁMBRICO | | | | | | 62 | |

* Puede elegir panel entre los modelos: PC4SUSMB y PC4SUSMF.

Cassette de 4 vías S



| Modelo Trifásico | Frío (W) | Calor (W) | SEER | SCOP | Dimensiones (mm) | P.V.R. (Euros) | P.V.R. Pack (Euros) |
|------------------------------------|----------|-----------|----------------|----------------|-------------------|----------------|---------------------|
| INT. AC100FB4DEH/EU | 10.000 | 11.200 | 5,6 (A+) | 3,8 (A) | 840 x 246 x 840 | 771 | 3.219 |
| EXT. AC100FCADGH/EU | | | | | 940 x 998 x 330 | 2.107 | |
| PC4NUSKA PANEL | | | | | 950 x 45 x 950 | 279 | |
| MR-DH00 CONTROL REMOTO INALÁMBRICO | | | | | | 62 | |
| INT. NS1254DXEA | 12.500 | 14.000 | 3,21 (A) (EER) | 3,61 (A) (COP) | 840 x 288 x 840 | 908 | 3.469 |
| EXT. RC125DHXGA | | | | | 940 x 1.210 x 330 | 2.220 | |
| PC4NUSKA PANEL | | | | | 950 x 45 x 950 | 279 | |
| MR-DH00 CONTROL REMOTO INALÁMBRICO | | | | | | 62 | |
| INT. NS1404DXEA | 14.000 | 16.000 | 3,21 (A) (EER) | 3,61 (A) (COP) | 840 x 288 x 840 | 927 | 3.725 |
| EXT. RC140DHXGA | | | | | 940 x 1.210 x 330 | 2.457 | |
| PC4NUSKA PANEL | | | | | 950 x 45 x 950 | 279 | |
| MR-DH00 CONTROL REMOTO INALÁMBRICO | | | | | | 62 | |
| Modelo Monofásico | Frío (W) | Calor (W) | SEER | SCOP | Dimensiones (mm) | P.V.R. (Euros) | P.V.R. Pack (Euros) |
| INT. AC052FB4DEH/EU | 5.100 | 5.700 | 6,4 (A++) | 4,0 (A+) | 840 x 204 x 840 | 820 | 2.431 |
| EXT. AC052FCADGH/EU | | | | | 790 x 548 x 285 | 1.270 | |
| PC4NUSKA PANEL | | | | | 950 x 45 x 950 | 279 | |
| MR-DH00 CONTROL REMOTO INALÁMBRICO | | | | | | 62 | |
| INT. AC071FB4DEH/EU | 7.100 | 8.000 | 6,0 (A+) | 3,9 (A) | 840 x 204 x 840 | 745 | 2.590 |
| EXT. AC071FCADGH/EU | | | | | 880 x 798 x 310 | 1.504 | |
| PC4NUSKA PANEL | | | | | 950 x 45 x 950 | 279 | |
| MR-DH00 CONTROL REMOTO INALÁMBRICO | | | | | | 62 | |
| INT. AC090FB4DEH/EU | 9.000 | 10.000 | 5,6 (A+) | 3,8 (A) | 840 x 246 x 840 | 757 | 2.826 |
| EXT. AC090FCADGH/EU | | | | | 940 x 998 x 330 | 1.728 | |
| PC4NUSKA PANEL | | | | | 950 x 45 x 950 | 279 | |
| MR-DH00 CONTROL REMOTO INALÁMBRICO | | | | | | 62 | |
| INT. AC100FB4DEH/EU | 10.000 | 11.200 | 5,6 (A+) | 3,8 (A) | 840 x 246 x 840 | 771 | 3.147 |
| EXT. AC100FCADGH/EU | | | | | 940 x 998 x 330 | 2.035 | |
| PC4NUSKA PANEL | | | | | 950 x 45 x 950 | 279 | |
| MR-DH00 CONTROL REMOTO INALÁMBRICO | | | | | | 62 | |
| INT. NS1254DXEA | 12.500 | 14.000 | 3,21 (A) (EER) | 3,61 (A) (COP) | 840 x 288 x 840 | 908 | 3.411 |
| EXT. RC125DHXEB | | | | | 940 x 1.210 x 330 | 2.162 | |
| PC4NUSKA PANEL | | | | | 950 x 45 x 950 | 279 | |
| MR-DH00 CONTROL REMOTO INALÁMBRICO | | | | | | 62 | |
| INT. NS1404DXEA | 14.000 | 16.000 | 3,21 (A) (EER) | 3,61 (A) (COP) | 840 x 288 x 840 | 927 | 3.640 |
| EXT. RC140DHXEB | | | | | 940 x 1.210 x 330 | 2.372 | |
| PC4NUSKA PANEL | | | | | 950 x 45 x 950 | 279 | |
| MR-DH00 CONTROL REMOTO INALÁMBRICO | | | | | | 62 | |

* Modelo AC052FB4DEH/EU según su clasificación SEER

** Puede elegir panel entre los modelos: PC4NUSKA, PC4NBSKA y PC4NUSKE.

Coste de reciclaje de acuerdo con Real Decreto 208/2005.

Las prestaciones pueden variar según el modelo. El diseño y las especificaciones pueden cambiar sin previo aviso, como consecuencia de la política de mejora continua de los productos.

Gama Semi industrial

Series 1x1 Inverter. Bomba de Calor. R410A

Cassette de 1 vía Slim



| Modelo | Frío (W) | Calor (W) | SEER | SCOP | Dimensiones (mm) | P.V.R. (Euros) | P.V.R. Pack (Euros) |
|------------------------------------|----------|-----------|----------|---------|------------------|----------------|---------------------|
| INT. AC026FB1DEH/EU | 2.600 | 3.300 | 5,6 (A+) | 3,8 (A) | 970 x 135 x 410 | 587 | 1.872 |
| EXT. AC026FCADGH/EU | | | | | 790 x 548 x 285 | 951 | |
| PSSMA PANEL | | | | | 1.180 x 25 x 460 | 272 | |
| MR-DH00 CONTROL REMOTO INALÁMBRICO | | | | | | 62 | |
| INT. AC035FB1DEH/EU | 3.500 | 4.000 | 5,4 (A) | 3,8 (A) | 970 x 135 x 410 | 616 | 1.970 |
| EXT. AC035FCADGH/EU | | | | | 790 x 548 x 285 | 1.020 | |
| PSSMA PANEL | | | | | 1.180 x 25 x 460 | 272 | |
| MR-DH00 CONTROL REMOTO INALÁMBRICO | | | | | | 62 | |

* Modelo AC026FB1DEH/EU según su clasificación SEER
 ** Puede elegir panel entre los modelos: PSSMA y PC1NUPMA.

Conductos baja silueta



| Modelo | Frío (W) | Calor (W) | SEER | SCOP | Dimensiones (mm) | P.V.R. (Euros) | P.V.R. Pack (Euros) |
|---------------------|----------|-----------|---------|---------|-------------------|----------------|---------------------|
| INT. AC035FBLDEH/EU | 3.500 | 4.000 | 5,3 (A) | 3,4 (A) | 900 x 199 x 600 | 616 | 1.636 |
| EXT. AC035FCADGH/EU | | | | | 790 x 548 x 285 | 1.020 | |
| INT. AC052FBLDEH/EU | 5.000 | 6.000 | 5,1 (A) | 3,6 (A) | 1.100 x 199 x 600 | 648 | 1.918 |
| EXT. AC052FCADGH/EU | | | | | 790 x 548 x 285 | 1.270 | |
| INT. AC071FBLDEH/EU | 7.100 | 8.000 | 5,4 (A) | 3,6 (A) | 1.100 x 199 x 600 | 684 | 2.188 |
| EXT. AC071FCADGH/EU | | | | | 880 x 798 x 310 | 1.504 | |

Conductos Standard



| Modelo | Frío (W) | Calor (W) | SEER | SCOP | Dimensiones (mm) | P.V.R. (Euros) | P.V.R. Pack (Euros) |
|---------------------|----------|-----------|---------|---------|-------------------|----------------|---------------------|
| INT. AC052FBMSEH/EU | 5.000 | 5.500 | 4,1 (C) | 3,4 (A) | 900 x 260 x 480 | 546 | 1.654 |
| EXT. AC052FCASEH/EU | | | | | 790 x 548 x 285 | 1.108 | |
| INT. AC071FBMSEH/EU | 7.000 | 7.700 | 4,1 (C) | 3,4 (A) | 900 x 260 x 480 | 665 | 1.899 |
| EXT. AC071FCASEH/EU | | | | | 880 x 638 x 310 | 1.234 | |
| INT. AC090FBMSEH/EU | 9.000 | 9.500 | 4,3 (C) | 3,4 (A) | 1.150 x 260 x 480 | 975 | 2.500 |
| EXT. AC090FCASEH/EU | | | | | 940 x 998 x 330 | 1.525 | |
| INT. AC100FBMSEH/EU | 10.000 | 11.200 | 4,3 (C) | 3,4 (A) | 1.150 x 260 x 480 | 942 | 2.691 |
| EXT. AC100FCASEH/EU | | | | | 940 x 998 x 330 | 1.749 | |

Conductos Smart



| Modelo Trifásico | Frío (W) | Calor (W) | SEER | SCOP | Dimensiones (mm) | P.V.R. (Euros) | P.V.R. Pack (Euros) |
|---------------------|----------|-----------|----------------|----------------|-------------------|----------------|---------------------|
| INT. AC100FBMDEH/EU | 10.000 | 11.200 | 5,1 (A) | 3,5 (A) | 1.150 x 320 x 480 | 823 | 2.930 |
| EXT. AC100FCADGH/EU | | | | | 940 x 998 x 330 | 2.107 | |
| INT. NS125SDXEA | 12.500 | 14.000 | 3,21 (A) (EER) | 3,61 (A) (COP) | 1.200 x 360 x 650 | 882 | 3.102 |
| EXT. RC125DHXGA | | | | | 940 x 1.210 x 330 | 2.220 | |
| INT. NS140SDXEA | 14.000 | 16.000 | 3,01 (B) (EER) | 3,61 (A) (COP) | 1.200 x 360 x 650 | 930 | 3.387 |
| EXT. RC140DHXGA | | | | | 940 x 1.210 x 330 | 2.457 | |
| Modelo Monofásico | Frío (W) | Calor (W) | SEER | SCOP | Dimensiones (mm) | P.V.R. (Euros) | P.V.R. Pack (Euros) |
| INT. AC052FBMDEH/EU | 5.000 | 6.000 | 5,6 (A+) | 3,6 (A) | 900 x 260 x 480 | 629 | 1.899 |
| EXT. AC052FCADGH/EU | | | | | 790 x 548 x 285 | 1.270 | |
| INT. AC071FBMDEH/EU | 7.100 | 8.000 | 5,7 (A+) | 3,8 (A) | 1.150 x 260 x 480 | 687 | 2.191 |
| EXT. AC071FCADGH/EU | | | | | 880 x 798 x 310 | 1.504 | |
| INT. AC090FBMDEH/EU | 9.000 | 10.000 | 5,4 (A) | 3,7 (A) | 1.150 x 320 x 480 | 778 | 2.506 |
| EXT. AC090FCADGH/EU | | | | | 940 x 998 x 330 | 1.728 | |
| INT. AC100FBMDEH/EU | 10.000 | 11.200 | 5,2 (A) | 3,7 (A) | 1.150 x 320 x 480 | 823 | 2.858 |
| EXT. AC100FCADGH/EU | | | | | 940 x 998 x 330 | 2.035 | |
| INT. NS125SDXEA | 12.500 | 14.000 | 3,21 (A) (EER) | 3,61 (A) (COP) | 1.200 x 360 x 650 | 882 | 3.044 |
| EXT. RC125DHXEB | | | | | 940 x 1.210 x 330 | 2.162 | |
| INT. NS140SDXEA | 14.000 | 16.000 | 3,01 (B) (EER) | 3,61 (A) (COP) | 1.200 x 360 x 650 | 930 | 3.302 |
| EXT. RC140DHXEB | | | | | 940 x 1.210 x 330 | 2.372 | |

* Modelos AC052FBMDEH/EU y AC071FBMDEH/EU según su clasificación SEER

Suelo



| Modelo | Frío (W) | Calor (W) | SEER | SCOP | Dimensiones (mm) | P.V.R. (Euros) | P.V.R. Pack (Euros) |
|---------------------|----------|-----------|---------|----------|------------------|----------------|---------------------|
| INT. AC026FBJDEH/EU | 2.600 | 3.500 | 5,4 (A) | 4,0 (A+) | 720 x 620 x 199 | 538 | 1.489 |
| EXT. AC026FCADGH/EU | | | | | 790 x 548 x 285 | 951 | |
| INT. AC035FBJDEH/EU | 3.500 | 4.000 | 5,4 (A) | 3,9 (A) | 720 x 620 x 199 | 681 | 1.701 |
| EXT. AC035FCADGH/EU | | | | | 790 x 548 x 285 | 1.020 | |
| INT. AC052FBJDEH/EU | 5.000 | 5.600 | 5,4 (A) | 3,5 (A) | 720 x 620 x 199 | 775 | 2.045 |
| EXT. AC052FCADGH/EU | | | | | 790 x 548 x 285 | 1.270 | |

Suelo-techo



| Modelo | Frío (W) | Calor (W) | SEER | SCOP | Dimensiones (mm) | P.V.R. (Euros) | P.V.R. Pack (Euros) |
|---------------------|----------|-----------|---------|---------|-------------------|----------------|---------------------|
| INT. AC052FBCDEH/EU | 5.000 | 6.000 | 5,3 (A) | 3,6 (A) | 1.000 x 200 x 650 | 596 | 1.866 |
| EXT. AC052FCADGH/EU | | | | | 790 x 548 x 285 | 1.270 | |
| INT. AC071FBCDEH/EU | 7.100 | 8.000 | 5,1 (A) | 3,4 (A) | 1.000 x 200 x 650 | 632 | 2.136 |
| EXT. AC071FCADGH/EU | | | | | 880 x 798 x 310 | 1.504 | |

Coste de reciclaje de acuerdo con Real Decreto 208/2005.
 Las prestaciones pueden variar según el modelo. El diseño y las especificaciones pueden cambiar sin previo aviso, como consecuencia de la política de mejora continua de los productos.

Gama Doméstica

Splits 1x1 Inverter. Bomba de calor. R410A

SMART  Wifi



NUEVO SMART  Wifi



| Modelo | Potencia Nominal (kW) | | Consumo Nominal (kW) | | Intensidad Nominal (A) | | Protección (A) | Conexión Frigorífica | | Alimentación | | | Interconexión (Int. / Ext.) | | Distancias Máx. (m) | | Refrigerante | | P.V.R. (Euros) | |
|--------------------------------|-----------------------|-------|----------------------|-------|------------------------|-------|-------------------|----------------------|---------|--------------|------------------|---------------|-----------------------------|---------------|---------------------|-------|--------------|-------------------------|----------------|--|
| | Frío | Calor | Frío | Calor | Frío | Calor | Intensidad Máxima | Líquido (") | Gas (") | Int. / Ext. | Tensión V, Hz, Ø | Sección (mm²) | Nº Hilos | Sección (mm²) | Vertical | Total | Precarga (m) | Carga adicional (g / m) | | |
| GAMA 1X1 SPLIT INVERTER | | | | | | | | | | | | | | | | | | | | |
| GAMA MONT BLANC PLUS | | | | | | | | | | | | | | | | | | | | |
| F-AR09M | 2,5 | 3,2 | 0,56 | 0,66 | 3,00 | 3,50 | 20 | 1/4" | 3/8" | Exterior | 220-240, 50, 1 | 2,5 | 4 + T | 1,5 | 8 | 15 | 5 | 15 | 1.347 | |
| F-AR12M | 3,5 | 4,0 | 0,90 | 0,97 | 4,5 | 4,9 | 20 | 1/4" | 3/8" | Exterior | 220-240, 50, 1 | 2,5 | 4 + T | 1,5 | 8 | 15 | 5 | 15 | 1.489 | |
| F-AR18M | 5,0 | 6,0 | 1,56 | 1,82 | 7,2 | 8,4 | 25 | 1/4" | 1/2" | Exterior | 220-240, 50, 1 | 2,5 | 4 + T | 1,5 | 15 | 30 | 5 | 25 | 1.958 | |
| GAMASERIE F | | | | | | | | | | | | | | | | | | | | |
| F-AR09F | 2,5 | 3,2 | 0,58 | 0,74 | 3,20 | 3,80 | 20 | 1/4" | 3/8" | Exterior | 220-240, 50, 1 | 2,5 | 4 + T | 1,5 | 8 | 15 | 5 | 15 | 820 | |
| F-AR12F | 3,5 | 4,0 | 0,95 | 1,01 | 4,8 | 4,9 | 20 | 1/4" | 3/8" | Exterior | 220-240, 50, 1 | 2,5 | 4 + T | 1,5 | 8 | 15 | 5 | 15 | 867 | |
| F-AR18F | 5,0 | 6,0 | 1,47 | 1,74 | 6,8 | 8,1 | 25 | 1/4" | 1/2" | Exterior | 220-240, 50, 1 | 2,5 | 4 + T | 1,5 | 8 | 15 | 5 | 25 | 1.296 | |
| F-AR24F | 6,8 | 7,8 | 2,15 | 2,25 | 9,5 | 10,5 | 25 | 1/4" | 5/8" | Exterior | 220-240, 50, 1 | 2,5 | 4 + T | 1,5 | 15 | 30 | 5 | 25 | 1.828 | |
| GAMA NEO FORTE PLUS | | | | | | | | | | | | | | | | | | | | |
| F-AR09N | 2,5 | 3,3 | 0,67 | 0,84 | 4,0 | 4,2 | 20 | 1/4" | 3/8" | Interior | 220-240, 50, 1 | 2,5 | 4 + T | 1,5 | 8 | 15 | 5 | 15 | 626 | |
| F-AR12N | 3,5 | 4,0 | 1,09 | 1,11 | 5,4 | 5,5 | 20 | 1/4" | 3/8" | Interior | 220-240, 50, 1 | 2,5 | 4 + T | 1,5 | 8 | 15 | 5 | 15 | 667 | |
| F-AR18N | 5,0 | 6,0 | 1,47 | 1,74 | 6,8 | 7,9 | 25 | 1/4" | 1/2" | Exterior | 220-240, 50, 1 | 2,5 | 4 + T | 1,5 | 15 | 30 | 5 | 25 | 1.171 | |
| F-AR24N | 6,8 | 7,8 | 2,15 | 2,35 | 9,5 | 10,5 | 25 | 1/4" | 5/8" | Exterior | 220-240, 50, 1 | 2,5 | 4 + T | 1,5 | 15 | 30 | 5 | 25 | 1.752 | |

| Prestaciones Gama Mont Blanc Plus | | F-AR09M / F-AR12M / F-AR18M |
|-----------------------------------|-------------------------------------|-----------------------------|
| Purificación del aire | S-Plasma ion | • |
| | Filtro Full HD | 90 |
| | Auto limpieza | • |
| Flujo del aire | Dirección del aire (arriba / abajo) | Auto |
| | Dirección del aire (izq. / der.) | Auto |
| Modos de operación | D'light Cool | • |
| | Good'sleep | • |
| | Smart Saver | • |
| | Turbo | • |
| | Deshumidificación | • |
| | Automático | • |
| | Ventilador | • |
| | Silencioso | • |
| Confort | Control Wi-Fi | • |
| | Display temp. interior | • |
| | Temporizador tiempo real | • |
| | Auto Change Over | • |
| | Display enc. / apag. | • |
| | Indicador sonoro enc. / apag. | • |
| | Sensor de humedad | • |

| Prestaciones Gama Serie F | | F-AR09F / F-AR12F / F-AR18F / F-AR24F |
|---------------------------|-------------------------------------|---------------------------------------|
| Purificación del aire | S-Plasma ion | • |
| | Filtro Full HD | 80 |
| | Auto limpieza | • |
| Flujo del aire | Dirección del aire (arriba / abajo) | Auto |
| | Dirección del aire (izq. / der.) | Manual |
| Modos de operación | D'light Cool | • |
| | Good'sleep | • |
| | Smart Saver | • |
| | Turbo | • |
| | Deshumidificación | • |
| | Automático | • |
| | Ventilador | • |
| Silencioso | • | |
| Confort | Control Wi-Fi | • |
| | Display temp. interior | • |
| | Temporizador tiempo real | • |
| | Auto Change Over | • |
| | Display enc. / apag. | • |
| | Indicador sonoro enc. / apag. | • |
| Sensor de humedad | • | |

| Prestaciones Gama Neo Forte Plus | | F-AR09N / F-AR12N / F-AR18N / F-AR24N |
|----------------------------------|-------------------------------------|---------------------------------------|
| Purificación del aire | Filtro Full HD | 80 |
| | Auto limpieza | • |
| Flujo del aire | Dirección del aire (arriba / abajo) | Auto |
| | Dirección del aire (izq. / der.) | Manual |
| Modos de operación | Good'sleep | • |
| | Smart Saver | • |
| | Turbo | • |
| | Deshumidificación | • |
| | Automático | • |
| | Ventilador | • |
| Confort | Temporizador 24 horas | • |
| | Auto Change Over | • |

Para información sobre las gamas DVM Plus y Eco Heating System, consulta con tu distribuidor autorizado de equipos de climatización Samsung.

Coste de reciclaje de acuerdo con Real Decreto 208/2005. Las prestaciones pueden variar según el modelo. El diseño y las especificaciones pueden cambiar sin previo aviso, como consecuencia de la política de mejora continua de los productos.

Gama Free Joint Multi Inverter

Multi Split 2x1, 3x1, 4x1, 5x1. R410A



| Modelo | Potencia Nominal (kW) | | Consumo Nominal (kW) | | Intensidad Nominal (A) | | Protección (A) | Conexión Frigorífica | | Alimentación | | | Interconexión (Int. / Ext.) | | Distancias Máx. (m) | | | Refrigerante | | P.V.R. (Euros) | |
|--|-----------------------|-------|----------------------|-------|------------------------|-------|-------------------|----------------------|-------------------|--------------|------------------|---------------|-----------------------------|---------------|---------------------|--------------|-------|--------------|-------------------------|----------------|-------|
| | Frío | Calor | Frío | Calor | Frío | Calor | Intensidad Máxima | Líquido (") | Gas (") | Int. / Ext. | Tensión V, Hz, Ø | Sección (mm²) | Nº Hilos | Sección (mm²) | Vertical | Por Un. Int. | Total | Precarga (m) | Carga adicional (g / m) | | |
| GAMA MULTI SPLIT INVERTER | | | | | | | | | | | | | | | | | | | | | |
| GAMA MULTI SPLIT UNIDADES EXTERIORES INVERTER | | | | | | | | | | | | | | | | | | | | | |
| AJ040FCJ2EH/EU | 4,0 | 4,4 | 1,02 | 0,99 | 4,7 | 4,5 | 11,25 | 1/4"x 2 | 3/8"x 2 | Exterior | 220-240, 50, 1 | 2,5 | 4 + T | 0,75-1,25 | 15 | 20 | 30 | 15 | 10 | 1.031 | |
| AJ050FCJ2EH/EU | 5,0 | 5,7 | 1,32 | 1,35 | 6,0 | 6,2 | 13,75 | 1/4"x 2 | 3/8"x 1 + 1/2"x 1 | Exterior | 220-240, 50, 1 | 2,5 | 4 + T | 0,75-1,25 | 15 | 20 | 30 | 20 | 10 | 1.202 | |
| AJ052FCJ3EH/EU | 5,2 | 6,3 | 1,35 | 1,40 | 6,2 | 6,4 | 13,75 | 1/4"x 3 | 3/8"x 2 + 1/2"x 1 | Exterior | 220-240, 50, 1 | 2,5 | 4 + T | 0,75-1,25 | 15 | 20 | 50 | 30 | 10 | 1.368 | |
| AJ068FCJ3EH/EU | 6,8 | 8,0 | 2,00 | 1,91 | 9,2 | 8,7 | 17,5 | 1/4"x 3 | 3/8"x 1 + 1/2"x 2 | Exterior | 220-240, 50, 1 | 2,5 | 4 + T | 0,75-1,25 | 15 | 20 | 50 | 30 | 10 | 1.467 | |
| AJ070FCJ4EH/EU | 7,0 | 8,6 | 1,90 | 2,00 | 8,7 | 9,2 | 20,75 | 1/4"x 4 | 3/8"x 2 + 1/2"x 2 | Exterior | 220-240, 50, 1 | 2,5 | 4 + T | 0,75-1,25 | 15 | 25 | 70 | 40 | 10 | 2.115 | |
| AJ080FCJ4EH/EU | 8,0 | 9,3 | 2,30 | 2,20 | 10,5 | 10,1 | 20,75 | 1/4"x 4 | 3/8"x 2 + 1/2"x 2 | Exterior | 220-240, 50, 1 | 2,5 | 4 + T | 0,75-1,25 | 15 | 25 | 70 | 40 | 10 | 2.601 | |
| AJ100FCJ5EH/EU | 10,0 | 12,0 | 2,90 | 2,93 | 11,5 | 11,5 | 28,75 | 1/4"x 5 | 3/8"x 2 + 1/2"x 3 | Exterior | 220-240, 50, 1 | 4,0 | 4 + T | 0,75-1,25 | 15 | 25 | 80 | 40 | 20 | 3.138 | |
| UD. INT. MULTI SPLIT GAMA SERIE F | | | | | | | | | | | | | | | | | | | | | |
| AR09FSSDWUNEU | 2,5 | 3,2 | 0,05 | 0,05 | 0,04 | 0,04 | - | 1/4" | 3/8" | - | - | - | - | - | - | - | - | - | - | - | 369 |
| AR12FSSDWUNEU | 3,5 | 4,0 | 0,05 | 0,05 | 0,04 | 0,04 | - | 1/4" | 3/8" | - | - | - | - | - | - | - | - | - | - | - | 390 |
| AR18FSSDWUNEU | 5,0 | 6,0 | 0,05 | 0,05 | 0,04 | 0,04 | - | 1/4" | 1/2" | - | - | - | - | - | - | - | - | - | - | - | 583 |
| AR24FSSDWUNEU | 6,8 | 7,8 | 0,06 | 0,06 | 0,04 | 0,04 | - | 1/4" | 5/8" | - | - | - | - | - | - | - | - | - | - | - | 823 |
| UD. INT. MULTI SPLIT GAMA NEO FORTE PLUS | | | | | | | | | | | | | | | | | | | | | |
| AR07FSFPDGMNEU | 2,0 | 2,2 | 0,03 | 0,03 | 0,18 | 0,18 | - | 1/4" | 3/8" | - | - | - | - | - | - | - | - | - | - | - | 273 |
| AR09FSFPDGMNET | 2,5 | 3,6 | 0,03 | 0,03 | 0,19 | 0,19 | - | 1/4" | 3/8" | - | - | - | - | - | - | - | - | - | - | - | 282 |
| AR12FSFPDGMNET | 3,5 | 4,0 | 0,04 | 0,04 | 0,20 | 0,20 | - | 1/4" | 3/8" | - | - | - | - | - | - | - | - | - | - | - | 300 |
| AR18FSFPDGMNEU | 5,0 | 6,0 | 0,03 | 0,04 | 0,30 | 0,30 | - | 1/4" | 1/2" | - | - | - | - | - | - | - | - | - | - | - | 527 |
| AR24FSFPDGMNEU | 6,8 | 7,8 | 0,05 | 0,05 | 0,46 | 0,46 | - | 1/4" | 5/8" | - | - | - | - | - | - | - | - | - | - | - | 788 |
| UD. INT. MULTI SPLIT CASSETTE 1 VIA SLIM | | | | | | | | | | | | | | | | | | | | | |
| MH026FSEA | 2,6 | 2,9 | 0,05 | 0,05 | 0,23 | 0,23 | - | 1/4" | 3/8" | - | - | - | - | - | - | - | - | - | - | - | 842 |
| MH035FSEA | 3,5 | 3,8 | 0,05 | 0,05 | 0,25 | 0,25 | - | 1/4" | 3/8" | - | - | - | - | - | - | - | - | - | - | - | 959 |
| UD. INT. MULTI SPLIT MINI CASSETTE 4 VIAS S | | | | | | | | | | | | | | | | | | | | | |
| AJN016NDEHA/EU | 1,6 | 2,0 | 0,02 | 0,02 | 0,51 | 0,51 | - | 1/4" | 3/8" | - | - | - | - | - | - | - | - | - | - | - | 886 |
| AJN020NDEHA/EU | 2,0 | 2,2 | 0,02 | 0,02 | 0,51 | 0,51 | - | 1/4" | 3/8" | - | - | - | - | - | - | - | - | - | - | - | 909 |
| AJN026NDEHA/EU | 2,6 | 2,9 | 0,02 | 0,02 | 0,51 | 0,51 | - | 1/4" | 3/8" | - | - | - | - | - | - | - | - | - | - | - | 940 |
| AJN035NDEHA/EU | 3,5 | 3,8 | 0,02 | 0,02 | 0,52 | 0,52 | - | 1/4" | 3/8" | - | - | - | - | - | - | - | - | - | - | - | 1.020 |
| AJN052NDEHA/EU | 5,2 | 5,6 | 0,03 | 0,03 | 0,53 | 0,53 | - | 1/4" | 1/2" | - | - | - | - | - | - | - | - | - | - | - | 1.097 |
| UD. INT. MULTI SPLIT CONDUCTOS BAJA SILUETA | | | | | | | | | | | | | | | | | | | | | |
| NJ026LHXEA | 2,6 | 2,9 | 0,08 | 0,08 | 0,40 | 0,40 | - | 1/4" | 3/8" | - | - | - | - | - | - | - | - | - | - | - | 665 |
| NJ035LHXEA | 3,5 | 3,8 | 0,08 | 0,08 | 0,40 | 0,40 | - | 1/4" | 3/8" | - | - | - | - | - | - | - | - | - | - | - | 709 |
| UD. INT. MULTI SPLIT CONDUCTOS STANDARD | | | | | | | | | | | | | | | | | | | | | |
| MH052FUEA | 5,2 | 5,6 | 0,17 | 0,17 | 1,04 | 1,04 | - | 1/4" | 1/2" | - | - | - | - | - | - | - | - | - | - | - | 823 |
| UD. INT. MULTI SPLIT SUELO | | | | | | | | | | | | | | | | | | | | | |
| MH026FJEA | 2,6 | 2,9 | 0,03 | 0,03 | 0,25 | 0,25 | - | 1/4" | 3/8" | - | - | - | - | - | - | - | - | - | - | - | 589 |
| MH035FJEA | 3,5 | 3,8 | 0,04 | 0,04 | 0,29 | 0,29 | - | 1/4" | 3/8" | - | - | - | - | - | - | - | - | - | - | - | 665 |
| MH052FJEA | 5,2 | 5,6 | 0,05 | 0,05 | 0,35 | 0,35 | - | 1/4" | 1/2" | - | - | - | - | - | - | - | - | - | - | - | 772 |

Gama Semi industrial

Series 1x1 Inverter. Bomba de Calor. R410A



| Modelo | Potencia Nominal (kW) | | Consumo Nominal (kW) | | Intensidad Nominal (A) | | Protección (A) | Conexión Frigorífica | | Alimentación | | Interconexión (Int. / Ext.) | | Distancias Máx. (m) | | Refrigerante | | P.V.R. Pack (Euros) | |
|---------------------------------------|-----------------------|-------|----------------------|-------|------------------------|-------|-------------------|----------------------|---------|--------------|---------------------|-----------------------------|----------|---------------------|----------|--------------|--------------|---------------------|-------------------------|
| | Frío | Calor | Frío | Calor | Frío | Calor | Intensidad Máxima | Líquido (") | Gas (") | Int. / Ext. | Tensión Ø, #, V, Hz | Sección (mm²) | Nº Hilos | Sección (mm²) | Vertical | Total | Precarga (m) | | Carga adicional (g / m) |
| GAMA SEMI INDUSTRIAL INVERTER | | | | | | | | | | | | | | | | | | | |
| GAMA SPLIT NEO FORTE S | | | | | | | | | | | | | | | | | | | |
| AC026FBRDEH/EU / AC026FCADEH/EU | 2,6 | 3,5 | 0,65 | 0,97 | 3,4 | 5,0 | 12,5 | 1/4" | 3/8" | Exterior | 1, 2, 220-240, 50 | 2,5 | 4+T | 0,75-1,25 | 15 | 20 | 20 | 0 | 1.317 |
| AC035FBRDEH/EU / AC035FCADEH/EU | 3,5 | 4,0 | 1,09 | 1,17 | 5,1 | 5,8 | 12,5 | 1/4" | 3/8" | Exterior | 1, 2, 220-240, 50 | 2,5 | 4+T | 0,75-1,25 | 15 | 20 | 20 | 0 | 1.428 |
| AC052FBRDEH/EU / AC052FCADEH/EU | 5,0 | 6,0 | 1,61 | 1,76 | 7,2 | 8,3 | 13,13 | 1/4" | 1/2" | Exterior | 1, 2, 220-240, 50 | 2,5(10m)/4(>20m) | 4+T | 0,75-1,25 | 20 | 30 | 5 | 30 | 1.782 |
| AC071FBRDEH/EU / AC071FCADEH/EU | 7,1 | 8,0 | 2,36 | 2,85 | 10,5 | 13,0 | 25 | 1/4" | 5/8" | Exterior | 1, 2, 220-240, 50 | 2,5(10m)/4(>20m) | 4+T | 0,75-1,25 | 30 | 50 | 5 | 30 | 2.078 |
| GAMA CASSETTE DE 1 VIA SLIM | | | | | | | | | | | | | | | | | | | |
| AC026FB1DEH/EU / AC026FCADEH/EU | 2,6 | 3,3 | 0,74 | 0,91 | 3,4 | 4,3 | 12,5 | 1/4" | 3/8" | Exterior | 1, 2, 220-240, 50 | 2,5 | 4+T | 0,75-1,25 | 15 | 20 | 20 | 0 | 1.872 |
| AC035FB1DEH/EU / AC035FCADEH/EU | 3,5 | 4,0 | 1,16 | 1,16 | 5,4 | 5,5 | 12,5 | 1/4" | 3/8" | Exterior | 1, 2, 220-240, 50 | 2,5 | 4+T | 0,75-1,25 | 15 | 20 | 20 | 0 | 1.970 |
| GAMA MINI CASSETTE DE 4 VIAS S | | | | | | | | | | | | | | | | | | | |
| AC026FBNDEH/EU / AC026FCADEH/EU | 2,6 | 3,3 | 0,73 | 0,9 | 3,7 | 4,6 | 12,5 | 1/4" | 3/8" | Exterior | 1, 2, 220-240, 50 | 2,5 | 4+T | 0,75-1,25 | 15 | 20 | 20 | 0 | 1.698 |
| AC035FBNDEH/EU / AC035FCADEH/EU | 3,5 | 4,0 | 1,09 | 1,1 | 5,6 | 5,7 | 12,5 | 1/4" | 3/8" | Exterior | 1, 2, 220-240, 50 | 2,5 | 4+T | 0,75-1,25 | 15 | 20 | 20 | 0 | 1.824 |
| AC052FBNDEH/EU / AC052FCADEH/EU | 5,0 | 5,5 | 1,66 | 1,61 | 7,5 | 7,5 | 13,13 | 1/4" | 1/2" | Exterior | 1, 2, 220-240, 50 | 2,5(10m)/4(>20m) | 4+T | 0,75-1,25 | 20 | 30 | 5 | 10 | 2.168 |
| AC060FBNDEH/EU / AC060FCADEH/EU | 5,8 | 7,0 | 1,81 | 2,18 | 8,3 | 10,0 | 25 | 1/4" | 5/8" | Exterior | 1, 2, 220-240, 50 | 2,5(10m)/4(>20m) | 4+T | 0,75-1,25 | 30 | 50 | 5 | 25 | 2.421 |
| AC071FBNDEH/EU / AC071FCADEH/EU | 6,8 | 7,5 | 2,26 | 2,41 | 10,2 | 10,7 | 25 | 1/4" | 5/8" | Exterior | 1, 2, 220-240, 50 | 2,5(10m)/4(>20m) | 4+T | 0,75-1,25 | 30 | 50 | 5 | 25 | 2.522 |
| GAMA CASSETTE DE 4 VIAS S | | | | | | | | | | | | | | | | | | | |
| Modelo Trifásico | | | | | | | | | | | | | | | | | | | |
| AC100FB4DEH/EU / AC100FCADGH/EU | 10,0 | 11,2 | 3,32 | 3,28 | 5,1 | 5,1 | 15 | 3/8" | 5/8" | Exterior | 3, 4, 380-415, 50 | 1,5(10m)/2(>20m) | 4+T | 0,75-1,25 | 30 | 50 | 30 | 50 | 3.219 |
| NS1254DXEA / RC125DXGA | 12,5 | 14,0 | 3,89 | 3,88 | 6,1 | 6,1 | 15 | 3/8" | 5/8" | Exterior | 3, 4, 380-415, 50 | 1,5(10m)/2(>20m) | 4+T | 0,75-1,25 | 30 | 75 | 30 | 50 | 3.469 |
| NS1404DXEA / RC140DXGA | 14,0 | 16,0 | 4,36 | 4,43 | 7,5 | 7,4 | 15 | 3/8" | 5/8" | Exterior | 3, 4, 380-415, 50 | 1,5(10m)/2(>20m) | 4+T | 0,75-1,25 | 30 | 75 | 30 | 50 | 3.725 |
| Modelo Monofásico | | | | | | | | | | | | | | | | | | | |
| AC052FB4DEH/EU / AC052FCADEH/EU | 5,1 | 5,7 | 1,54 | 1,46 | 7,2 | 7,0 | 13,13 | 1/4" | 1/2" | Exterior | 1, 2, 220-240, 50 | 2,5(10m)/4(>20m) | 4+T | 0,75-1,25 | 20 | 30 | 5 | 10 | 2.431 |
| AC071FB4DEH/EU / AC071FCADEH/EU | 7,1 | 8,0 | 2,21 | 2,22 | 10,0 | 10,0 | 25 | 1/4" | 5/8" | Exterior | 1, 2, 220-240, 50 | 2,5(10m)/4(>20m) | 4+T | 0,75-1,25 | 30 | 50 | 5 | 25 | 2.590 |
| AC090FB4DEH/EU / AC090FCADEH/EU | 9,0 | 10,0 | 2,99 | 2,93 | 12,7 | 12,5 | 30 | 3/8" | 5/8" | Exterior | 1, 2, 220-240, 50 | 4(10m)/6(>20m) | 4+T | 0,75-1,25 | 30 | 50 | 30 | 50 | 2.826 |
| AC100FB4DEH/EU / AC100FCADEH/EU | 10,0 | 11,2 | 3,32 | 3,32 | 15,1 | 14,6 | 30 | 3/8" | 5/8" | Exterior | 1, 2, 220-240, 50 | 4(10m)/6(>20m) | 4+T | 0,75-1,25 | 30 | 50 | 30 | 50 | 3.147 |
| NS1254DXEA / RC125DXEB | 12,5 | 14,0 | 3,89 | 3,88 | 18,0 | 18,0 | 30 | 3/8" | 5/8" | Exterior | 1, 2, 220-240, 50 | 4(10m)/6(>20m) | 4+T | 0,75-1,25 | 30 | 75 | 30 | 50 | 3.411 |
| NS1404DXEA / RC140DXEB | 14,0 | 16,0 | 4,36 | 4,43 | 20,0 | 20,0 | 30 | 3/8" | 5/8" | Exterior | 1, 2, 220-240, 50 | 4(10m)/6(>20m) | 4+T | 0,75-1,25 | 30 | 75 | 30 | 50 | 3.640 |
| GAMA CONDUCTOS BAJA SILUETA | | | | | | | | | | | | | | | | | | | |
| AC035FBLDEH/EU / AC035FCADEH/EU | 3,5 | 4,0 | 1,25 | 1,17 | 6,0 | 5,7 | 12,5 | 1/4" | 3/8" | Exterior | 1, 2, 220-240, 50 | 2,5 | 4+T | 0,75-1,25 | 15 | 20 | 20 | 0 | 1.636 |
| AC052FBLDEH/EU / AC052FCADEH/EU | 5,0 | 6,0 | 1,66 | 1,66 | 8,0 | 7,9 | 13,13 | 1/4" | 1/2" | Exterior | 1, 2, 220-240, 50 | 2,5 | 4+T | 0,75-1,25 | 20 | 30 | 5 | 10 | 1.918 |
| AC071FBLDEH/EU / AC071FCADEH/EU | 7,1 | 8,0 | 2,21 | 2,32 | 10,5 | 10,5 | 25 | 1/4" | 5/8" | Exterior | 1, 2, 220-240, 50 | 2,5 | 4+T | 0,75-1,25 | 30 | 50 | 5 | 25 | 2.188 |
| GAMA CONDUCTOS STANDARD | | | | | | | | | | | | | | | | | | | |
| AC052FBMSEH/EU / AC052FCADEH/EU | 5,0 | 5,5 | 1,84 | 1,66 | 8,5 | 7,9 | 13,4 | 1/4" | 1/2" | Exterior | 1, 2, 220-240, 50 | 2,5(10m)/4(>20m) | 4+T | 0,75-1,25 | 20 | 30 | 5 | 15 | 1.654 |
| AC071FBMSEH/EU / AC071FCADEH/EU | 7,0 | 7,7 | 2,79 | 2,4 | 14,5 | 13,5 | 25 | 1/4" | 5/8" | Exterior | 1, 2, 220-240, 50 | 2,5(10m)/4(>20m) | 4+T | 0,75-1,25 | 20 | 30 | 5 | 20 | 1.899 |
| AC090FBMSEH/EU / AC090FCADEH/EU | 9,0 | 9,5 | 3,2 | 2,87 | 14,0 | 13,0 | 27,5 | 3/8" | 5/8" | Exterior | 1, 2, 220-240, 50 | 4(10m)/6(>20m) | 4+T | 0,75-1,25 | 30 | 50 | 5 | 40 | 2.500 |
| AC100FBMSEH/EU / AC100FCADEH/EU | 10,0 | 11,2 | 3,99 | 3,72 | 16,0 | 15,0 | 30 | 3/8" | 5/8" | Exterior | 1, 2, 220-240, 50 | 4(10m)/6(>20m) | 4+T | 0,75-1,25 | 30 | 50 | 5 | 40 | 2.691 |
| GAMA CONDUCTOS SMART | | | | | | | | | | | | | | | | | | | |
| Modelo Trifásico | | | | | | | | | | | | | | | | | | | |
| AC100FBMDEH/EU / AC100FCADGH/EU | 10,0 | 11,2 | 3,22 | 3,1 | 5,4 | 5,0 | 15 | 3/8" | 5/8" | Exterior | 3, 4, 380-415, 50 | 1,5(10m)/2(>20m) | 4+T | 0,75-1,25 | 30 | 50 | 30 | 50 | 2.930 |
| NS125SDXEA / RC125DXGA | 12,5 | 14,0 | 3,89 | 3,88 | 6,1 | 6,1 | 15 | 3/8" | 5/8" | Exterior | 3, 4, 380-415, 50 | 1,5(10m)/2(>20m) | 4+T | 0,75-1,25 | 30 | 75 | 30 | 50 | 3.102 |
| NS140SDXEA / RC140PHXGA | 14,0 | 16,0 | 4,65 | 4,43 | 7,2 | 6,9 | 15 | 3/8" | 3/4" | Exterior | 3, 4, 380-415, 50 | 1,5(10m)/2(>20m) | 4+T | 0,75-1,25 | 30 | 75 | 30 | 50 | 3.387 |
| Modelo Monofásico | | | | | | | | | | | | | | | | | | | |
| AC052FBMDEH/EU / AC052FCADEH/EU | 5,0 | 5,5 | 1,56 | 1,66 | 7,5 | 7,8 | 13,13 | 1/4" | 1/2" | Exterior | 1, 2, 220-240, 50 | 2,5(10m)/4(>20m) | 4+T | 0,75-1,25 | 20 | 30 | 5 | 10 | 1.899 |
| AC071FBMDEH/EU / AC071FCADEH/EU | 7,1 | 8,0 | 2,21 | 2,22 | 10,5 | 10,5 | 25 | 1/4" | 5/8" | Exterior | 1, 2, 220-240, 50 | 2,5(10m)/4(>20m) | 4+T | 0,75-1,25 | 30 | 50 | 5 | 25 | 2.191 |
| AC090FBMDEH/EU / AC090FCADEH/EU | 9,0 | 10,0 | 2,8 | 2,77 | 13,0 | 12,5 | 30 | 3/8" | 5/8" | Exterior | 1, 2, 220-240, 50 | 4(10m)/6(>20m) | 4+T | 0,75-1,25 | 30 | 50 | 30 | 50 | 2.506 |
| AC100FBMDEH/EU / AC100FCADEH/EU | 10,0 | 11,2 | 3,22 | 3,1 | 15,2 | 13,5 | 30 | 3/8" | 5/8" | Exterior | 1, 2, 220-240, 50 | 4(10m)/6(>20m) | 4+T | 0,75-1,25 | 30 | 50 | 30 | 50 | 2.858 |
| NS125SDXEA / RC125DXEB | 12,5 | 14,0 | 3,89 | 3,88 | 18,0 | 18,0 | 30 | 3/8" | 5/8" | Exterior | 1, 2, 220-240, 50 | 4(10m)/6(>20m) | 4+T | 0,75-1,25 | 30 | 75 | 30 | 50 | 3.044 |
| NS140SDXEA / RC140PHXEB | 14,0 | 16,0 | 4,65 | 4,43 | 21,3 | 20,3 | 30 | 3/8" | 3/4" | Exterior | 1, 2, 220-240, 50 | 4(10m)/6(>20m) | 4+T | 0,75-1,25 | 30 | 75 | 30 | 50 | 3.302 |
| GAMA SUELO | | | | | | | | | | | | | | | | | | | |
| AC026FBJDEH/EU / AC026FCADEH/EU | 2,6 | 3,5 | 0,81 | 1,06 | 4,0 | 5,0 | 12,5 | 1/4" | 3/8" | Exterior | 1, 2, 220-240, 50 | 2,5 | 4+T | 0,75-1,25 | 15 | 20 | 20 | 0 | 1.489 |
| AC035FBJDEH/EU / AC035FCADEH/EU | 3,5 | 4,5 | 1,29 | 1,33 | 6,0 | 6,2 | 12,5 | 1/4" | 3/8" | Exterior | 1, 2, 220-240, 50 | 2,5 | 4+T | 0,75-1,25 | 15 | 20 | 20 | 0 | 1.701 |
| AC052FBJDEH/EU / AC052FCADEH/EU | 5,0 | 5,6 | 1,78 | 1,92 | 8,0 | 8,7 | 13,13 | 1/4" | 1/2" | Exterior | 1, 2, 220-240, 50 | 2,5(10m)/4(>20m) | 4+T | 0,75-1,25 | 20 | 30 | 5 | 10 | 2.045 |
| GAMA SUELO-TECHO | | | | | | | | | | | | | | | | | | | |
| AC052FBCDEH/EU / AC052FCADEH/EU | 5,0 | 6,0 | 1,66 | 1,87 | 7,8 | 8,8 | 13,13 | 1/4" | 1/2" | Exterior | 1, 2, 220-240, 50 | 2,5(10m)/4(>20m) | 4+T | 0,75-1,25 | 20 | 30 | 5 | 10 | 1.866 |
| AC071FBCDEH/EU / AC071FCADEH/EU | 7,1 | 8,0 | 2,36 | 2,75 | 10,5 | 12,6 | 25 | 1/4" | 5/8" | Exterior | 1, 2, 220-240, 50 | 2,5(10m)/4(>20m) | 4+T | 0,75-1,25 | 30 | 50 | 5 | 25 | 2.136 |

