

UD. INT. CASSETTE NOVA R-32



KSTI-12,18,24



MANDO DE SERIE RG-10N



WIFI DE SERIE

FUNCIONES DESTACADAS



| | | KSTI 12/35 CS/M/T NOVA | | KSTI 18/50 CS/M/T NOVA | | KSTI 24/71 CS/M/S NOVA | |
|------------------------|----------|------------------------|-------|------------------------|-------|------------------------|-------|
| CARACTERÍSTICAS | | FRÍO | CALOR | FRÍO | CALOR | FRÍO | CALOR |
| CAPACIDAD | Kcal/h | 3.515 | 3.808 | 5.273 | 5.566 | 7.031 | 7.612 |
| UNIDAD INTERIOR | | | | | | | |
| ALIMENTACIÓN | V-ph-Hz | 220/240-1-50 | | 220/240-1-50 | | 220/240-1-50 | |
| CAUDAL DE AIRE (L-M-H) | m³/h | 700/750/800 | | 700/750/800 | | 992/1118/1247 | |
| NIVEL SONORO | | | | | | | |
| PRES. SONORA (L-M-H) | dB(A) | 42/38,5/31,5/25,5 | | 44/41/31,5/25 | | 45/42,5/37/27,5 | |
| POT. SONORA (H) | dB(A) | 55 | | 59 | | 59 | |
| DIMENSIONES (mm) | Ancho | 570 | | 570 | | 830 | |
| | Profundo | 570 | | 570 | | 830 | |
| | Alto | 245 | | 245 | | 205 | |
| DIMENSIONES PANEL | mm | 620 x 620 x 50 | | 620 x 620 x 50 | | 950 x 950 x 55 | |
| PESO NETO | Kg | 16 | | 16 | | 21 | |
| TUBERÍA FRIGORÍFICA | Líquido | 1/4 | | 1/4 | | 3/8 | |
| | Gas | 3/8 | | 1/2 | | 5/8 | |
| DIMENSIONES DESAGÜE | mm | ø25 | | ø25 | | ø25 | |
| CÓDIGO | | 4050061662 | | 4050061668 | | 4050061624 | |



MODELO KSTI-M2 18N/50



MODELO KSTI-M3 27N/79

MODELOS: KSTI-M4 28/80N
KSTI-M4 36/100N

MODELO KSTI-M5 42/125N

| | | 2X1 NOVA EVO | | 3X1 NOVA EVO | | 4X1 NOVA | | 4X1 NOVA | | 5X1 NOVA | |
|---|--------|----------------|--------|----------------|--------|----------------|--------|-----------------|--------|-----------------|--------|
| | | KSTI-M2-18/50N | | KSTI-M3-27/79N | | KSTI-M4-28/80N | | KSTI-M4-36/100N | | KSTI-M5-42/125N | |
| | | FRÍO | CALOR | FRÍO | CALOR | FRÍO | CALOR | FRÍO | CALOR | FRÍO | CALOR |
| CAPACIDAD | W | 5.275 | 5.568 | 7.913 | 8.206 | 9.000 | 9.200 | 10.500 | 10.800 | 12.300 | 12.300 |
| | Kcal/h | 4.537 | 4.788 | 6.805 | 7.057 | 7.055 | 9.071 | 9.071 | 9.323 | 10.583 | 10.583 |
| CONSUMO ELÉCTRICO | W | 1.630 | 1.500 | 2.450 | 2.100 | 2.540 | 2.200 | 3.270 | 2.760 | 4.260 | 3.100 |
| RANGO FUNCIONAMIENTO DE TRABAJO U. EXTERIOR | °C | -15/50 | -15/24 | -15/50 | -15/24 | -15/50 | -15/24 | -15/50 | -15/24 | -15/50 | -15/24 |
| EER/COP | | 3,24 | 4,01 | 3,23 | 3,91 | 3,23 | 3,23 | 3,23 | 3,23 | 3,23 | 3,5 |
| SEER (ZONA CLIMÁT. INTERM.) | | 6,0 (A+) | | 6,1 (A++) | | 6,1 (A++) | | 6,2 (A++) | | 6,1 (A++) | |
| SCOP (ZONA CLIMÁT. MEDIA) | | 3,8 (A) | | 4,0 (A+) | | 4,6 (A+) | | 3,8 (A+) | | 3,5 (A+) | |

| UNIDAD EXTERIOR | | FRÍO | CALOR | FRÍO | CALOR | FRÍO | CALOR | FRÍO | CALOR | FRÍO | CALOR |
|---|---------------------------------------|--------------|-------|--------------|-------|--------------|-------|--------------|-------|--------------|-------|
| INTENSIDAD NOMINAL | A | 7,1 | 6,1 | 14,5 | 11,7 | 12,7 | 13,2 | 16,8 | 15 | 17,8 | |
| INTENSIDAD MÁX. | A | | 13 | | 18 | | 21,5 | | 21,5 | | 22 |
| ALIMENTACIÓN | V-ph-Hz | 220/240-1-50 | | 220/240-1-50 | | 220/240-1-50 | | 220/240-1-50 | | 220/240-1-50 | |
| NIVEL SONORO (presión sonora/potencia sonora) | dB(A) | 56/65 | | 54/67 | | 55/58 | | 63/67 | | 63/69 | |
| CAUDAL EXTERIOR | m ³ /h | 2.200 | | 3.000 | | 4.000 | | 4.000 | | 3.850 | |
| DIMENSIONES (mm) | ancho sin llaves/ ancho con llaves | 800/860 | | 845/923 | | 946/1.034 | | 946/1.034 | | 946/1.034 | |
| | Profundo | 333 | | 363 | | 410 | | 410 | | 410 | |
| | Alto | 554 | | 702 | | 810 | | 810 | | 810 | |
| PESO NETO | kg | 35,5 | | 51,5 | | 62 | | 68 | | 74 | |

| REFRIGERANTE | | FRÍO | CALOR | FRÍO | CALOR | FRÍO | CALOR | FRÍO | CALOR | FRÍO | CALOR |
|---|------------------|---|-------|---------|-------|---------|-------|------------------|-------|------------------|-------|
| GAS REFRIGERANTE | Tipo | R-32 | | R-32 | | R-32 | | R-32 | | R-32 | |
| CARGA DE REFRIGERANTE | g | 1.250 | | 1.850 | | 2.100 | | 2.100 | | 2.900 | |
| TUBERÍA DE CONEXIÓN FRIGORÍFICA | Líquido | 1/4" x2 | | 1/4" x3 | | 1/4" x4 | | 1/4" x4 | | 1/4" x5 | |
| | Gas | 3/8" x2 | | 3/8" x3 | | 3/8" x4 | | 3/8" x3 1/2" x 1 | | 3/8" x4 1/2" x 1 | |
| DISTANCIA INTERCONEXIÓN FRIGORÍFICA UNIDAD (METROS) | Máx. vert. | 15 | | 15 | | 15 | | 15 | | 15 | |
| | Total vert.+hor. | 25 | | 30 | | 35 | | 35 | | 35 | |
| DIFERENCIA ALT. MÁX. ENTRE UNIDADES INTERIORES | m | 10 | | 10 | | 10 | | 10 | | 10 | |
| DISTANCIA MÁXIMA TOTAL | m | 40 | | 60 | | 80 | | 80 | | 80 | |
| DISTANCIA PRECARGADA | m | 15 | | 22,5 | | 22,5 | | 30 | | 35 | |
| CARGA ADICIONAL | g/m | 12 | | 12 | | 12 | | 12 | | 12 | |
| TIPO EXPANSIÓN | | VÁLVULA EXPANSIÓN ELECTRÓNICA + CAPILAR | | | | | | | | | |

| CONEXIONES ELÉCTRICAS | | FRÍO | CALOR | FRÍO | CALOR | FRÍO | CALOR | FRÍO | CALOR | FRÍO | CALOR |
|---|--|---------------------------------------|-------|-------------------------------------|-------|-------------------------------------|-------|-------------------------------------|-------|-------------------------------------|-------|
| Nº DE CABLES DE INTERCONEXIÓN (por unidad interior) | | 4x1,5 mm ² | | 4x1,5 mm ² | | 4x1,5 mm ² | | 4x1,5 mm ² | | 4x1,5 mm ² | |
| ALIMENTACIÓN | | Unidad exterior 3x2,5 mm ² | | Unidad exterior 3x4 mm ² | | Unidad exterior 3x4 mm ² | | Unidad exterior 3x6 mm ² | | Unidad exterior 3x6 mm ² | |

| CÓDIGO | FRÍO | CALOR | FRÍO | CALOR | FRÍO | CALOR | FRÍO | CALOR | FRÍO | CALOR |
|--------|------------|------------|------------|------------|------------|-------|------|-------|------|-------|
| | 4050051202 | 4050051203 | 4000051228 | 4000051236 | 4050051105 | | | | | |

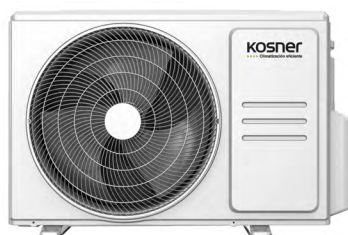
*Sección de cable de alimentación recomendada para una longitud de 20 m.

**Datos técnicos según normas UNE-EN 14511, UNE-EN 14825, UNE-EN 12102-1

TABLA DE COMBINACIONES DE POTENCIAS

Capacidades para
las combinaciones

2x1

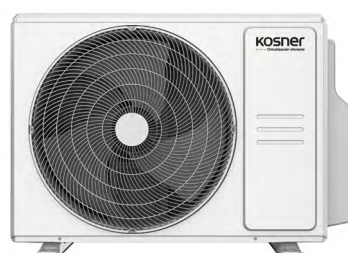
KSTi
M2-18N/50
EXT R32 EVO

CICLO DE REFRIGERACIÓN

| Unidad interior | Capacidad total | Ud. A W | Ud. B W | Ud. C W | Ud. D W | Capacidad total | | Consumo | |
|-----------------|-----------------|------------|------------|------------|------------|---------------------|-----------|-------------------|--|
| | | | | | | Min./Máx. | Min./Máx. | | |
| 12 | 12 | 3.500 | - | - | - | 3.500 (1.430-3.900) | | 1.080 (350-1.290) | |
| 18 | 18 | 5.000 | - | - | - | 5.000 (1.640-5.510) | | 1.550 (450-1.880) | |
| 7+7 | 14 | 2.100 | 2.100 | - | - | 4.200 (2.120-5.620) | | 1.230 (540-2.040) | |
| 7+9 | 16 | 2.100 | 2.650 | - | - | 4.700 (2.120-5.830) | | 1.460 (540-2.040) | |
| 7+12 | 19 | 2.100 | 3.300 | - | - | 5.200 (2.120-6.410) | | 1.610 (540-2.040) | |
| 7+18 | 25 | 1.500 | 3.900 | - | - | 5.350 (2.120-6.470) | | 1.650 (540-2.040) | |
| 9+9 | 18 | 2.650 | 2.650 | - | - | 5.300 (2.120-6.410) | | 1.630 (540-2.040) | |
| 9+12 | 21 | 2.300 | 3.050 | - | - | 5.300 (2.120-6.410) | | 1.630 (540-2.040) | |
| 9+18 | 27 | 2.800 | 3.600 | - | - | 5.350 (2.120-6.470) | | 1.630 (540-2.040) | |
| 12+12 | 24 | 2.650 | 2.650 | - | - | 5.300 (2.120-6.410) | | 1.630 (540-2.040) | |

Capacidades para
las combinaciones

3x1

KSTi
M3-27N/79
EXT R32 EVO

CICLO DE REFRIGERACIÓN

| Unidad interior | Capacidad total | Ud. A W | Ud. B W | Ud. C W | Ud. D W | Capacidad total | | Consumo | |
|-----------------|-----------------|------------|------------|------------|------------|---------------------|-----------|-------------------|--|
| | | | | | | Min./Máx. | Min./Máx. | | |
| 18 | 18 | 5.000 | - | - | - | 5.000 (1.780-6.500) | | 1.550 (500-1.780) | |
| 7+7 | 14 | 2.100 | 2.100 | - | - | 4.200 (2.210-6.320) | | 1.300 (640-2.080) | |
| 7+9 | 16 | 2.060 | 2.650 | - | - | 4.700 (2.210-6.720) | | 1.460 (640-2.450) | |
| 7+12 | 19 | 1.950 | 3.350 | - | - | 5.300 (2.210-7.110) | | 1.640 (640-2.450) | |
| 7+18 | 25 | 1.820 | 4.680 | - | - | 6.000 (2.210-7.510) | | 2.010 (640-2.690) | |
| 9+9 | 18 | 2.650 | 2.650 | - | - | 6.800 (2.210-7.900) | | 1.640 (640-2.450) | |
| 9+12 | 21 | 2.571 | 3.430 | - | - | 6.300 (2.210-7.660) | | 1.860 (640-2.570) | |
| 9+18 | 27 | 2.265 | 4.530 | - | - | 6.800 (2.210-7.900) | | 2.090 (640-2.690) | |
| 12+12 | 24 | 3.150 | 3.150 | - | - | 7.300 (2.770-8.690) | | 1.940 (640-2.640) | |
| 12+18 | 30 | 2.720 | 4.080 | - | - | 6.800 (2.770-8.690) | | 2.090 (640-2.690) | |
| 7+7+7 | 21 | 2.430 | 2.430 | 2.440 | - | 7.900 (2.770-8.690) | | 2.260 (760-2.910) | |
| 7+7+9 | 23 | 2.250 | 2.250 | 2.900 | - | 7.900 (2.770-8.690) | | 2.290 (760-2.910) | |
| 7+7+12 | 26 | 2.130 | 2.130 | 3.650 | - | 7.900 (2.770-8.690) | | 2.450 (760-2.910) | |
| 7+7+18 | 32 | 1.730 | 1.730 | 4.450 | - | 7.900 (2.770-8.690) | | 2.430 (760-2.910) | |
| 7+9+9 | 25 | 2.130 | 2.740 | 2.740 | - | 7.900 (2.770-8.690) | | 2.350 (760-2.910) | |
| 7+9+12 | 28 | 1.980 | 2.540 | 3.390 | - | 7.900 (2.770-8.690) | | 2.450 (760-2.910) | |
| 7+9+18 | 34 | 1.627 | 2.090 | 4.185 | - | 7.900 (2.770-8.690) | | 2.430 (760-2.910) | |
| 7+12+12 | 31 | 1.785 | 3.060 | 3.060 | - | 7.900 (2.770-8.690) | | 2.430 (760-2.910) | |
| 9+9+9 | 27 | 2.630 | 2.640 | 2.635 | - | 7.900 (2.770-8.690) | | 2.450 (760-2.910) | |
| 9+9+12 | 30 | 2.370 | 2.370 | 3.160 | - | 7.900 (2.770-8.690) | | 2.430 (760-2.910) | |
| 9+12+12 | 33 | 2.160 | 2.870 | 2.870 | - | 7.900 (2.770-8.690) | | 2.430 (760-2.910) | |
| 12+12+12 | 36 | 2.650 | 2.640 | 2.635 | - | 7.900 (2.770-8.690) | | 2.430 (760-2.910) | |

TABLA DE COMBINACIONES DE POTENCIAS

KSTi
M4-28N/80
EXT R32



Capacidades para
las combinaciones

4x1

| CICLO DE REFRIGERACIÓN | | | | | | | | | |
|------------------------|-----------------|------------|------------|------------|------------|---------------------|--|-------------------|--|
| Unidad interior | Capacidad total | Ud. A W | Ud. B W | Ud. C W | Ud. D W | Capacidad total | | Consumo | |
| | | | | | | Min./Máx. | | Min./Máx. | |
| 7+7 | 14 | 2.100 | 2.100 | - | - | 4.200 (2.050-6.080) | | 1.300 (640-2.030) | |
| 7+9 | 16 | 2.056 | 2.650 | - | - | 4.700 (2.050-6.400) | | 1.460 (640-2.160) | |
| 7+12 | 19 | 1.953 | 3.350 | - | - | 5.300 (2.050-6.810) | | 1.640 (640-2.290) | |
| 7+18 | 25 | 1.960 | 5.040 | - | - | 6.000 (2.050-6.980) | | 1.170 (640-2.800) | |
| 9+9 | 18 | 2.650 | 2.650 | - | - | 7.300 (2.050-7.550) | | 1.640 (640-2.290) | |
| 9+12 | 21 | 2.571 | 3.430 | - | - | 6.500 (2.050-7.390) | | 1.860 (640-2.410) | |
| 9+18 | 27 | 2.433 | 4.870 | - | - | 7.300 (2.050-7.550) | | 2.260 (640-2.800) | |
| 12+12 | 24 | 3.250 | 3.250 | - | - | 7.500 (2.050-7.550) | | 2.010 (640-2.490) | |
| 12+18 | 30 | 2.920 | 4.380 | - | - | 7.300 (2.630-8.460) | | 2.200 (760-2.950) | |
| 18+18 | 36 | 3.750 | 3.750 | - | - | 7.500 (2.630-8.460) | | 2.410 (760-2.950) | |
| 7+7+7 | 21 | 2.000 | 2.000 | 2.000 | - | 6.000 (2.630-8.460) | | 2.110 (760-2.950) | |
| 7+7+9 | 23 | 1.980 | 1.980 | 2.544 | - | 7.800 (2.630-8.460) | | 2.320 (760-2.950) | |
| 7+7+12 | 26 | 1.915 | 1.915 | 3.270 | - | 6.800 (2.630-8.460) | | 2.410 (760-2.950) | |
| 7+7+18 | 32 | 1.706 | 1.706 | 4.434 | - | 7.500 (2.630-8.460) | | 2.410 (760-2.950) | |
| 7+9+9 | 25 | 1.904 | 2.450 | 2.680 | - | 7.800 (2.630-8.460) | | 2.410 (760-2.950) | |
| 7+9+12 | 28 | 1.875 | 2.410 | 3.214 | - | 7.800 (2.630-8.460) | | 2.312 (760-2.950) | |
| 7+9+18 | 34 | 1.606 | 2.065 | 4.130 | - | 7.800 (2.630-8.460) | | 2.410 (760-2.950) | |
| 7+12+12 | 31 | 1.762 | 3.019 | 3.019 | - | 7.100 (2.630-8.460) | | 2.410 (760-2.950) | |
| 7+12+18 | 37 | 1.476 | 2.530 | 3.795 | - | 7.800 (2.630-8.460) | | 2.410 (760-2.950) | |
| 9+9+9 | 27 | 2.367 | 2.367 | 2.367 | - | 7.800 (2.630-8.460) | | 2.200 (760-2.950) | |
| 9+9+12 | 30 | 2.340 | 2.340 | 3.120 | - | 7.800 (2.630-8.460) | | 2.410 (760-2.950) | |
| 9+9+18 | 36 | 1.950 | 1.950 | 3.900 | - | 7.800 (2.630-8.460) | | 2.410 (760-2.950) | |
| 9+12+12 | 33 | 2.127 | 2.836 | 2.836 | - | 7.800 (2.630-8.460) | | 2.410 (760-2.950) | |
| 9+12+18 | 39 | 1.800 | 2.400 | 3.600 | - | 8.210 (2.870-9.930) | | 2.410 (760-2.950) | |
| 12+12+12 | 36 | 2.600 | 2.600 | 2.600 | - | 8.210 (2.870-9.930) | | 2.410 (760-2.950) | |
| 7+7+7+7 | 28 | 2.053 | 2.053 | 2.053 | 2.053 | 8.210 (2.870-9.930) | | 2.540 (860-3.180) | |
| 7+7+7+9 | 30 | 1.916 | 1.916 | 1.916 | 2.463 | 8.210 (2.870-9.930) | | 2.540 (860-3.180) | |
| 7+7+7+12 | 33 | 1.742 | 1.741 | 1.741 | 2.986 | 8.210 (2.870-9.930) | | 2.530 (860-3.180) | |
| 7+7+7+18 | 39 | 1.474 | 1.474 | 1.474 | 3.790 | 8.210 (2.870-9.930) | | 2.540 (860-3.180) | |
| 7+7+9+9 | 32 | 1.796 | 1.796 | 2.309 | 2.309 | 8.210 (2.870-9.930) | | 2.540 (860-3.180) | |
| 7+7+9+12 | 35 | 1.643 | 1.642 | 2.112 | 2.815 | 8.210 (2.870-9.930) | | 2.540 (860-3.180) | |
| 7+7+12+12 | 48 | 1.512 | 1.512 | 2.593 | 2.593 | 8.210 (2.870-9.930) | | 2.530 (860-3.180) | |
| 7+9+9+9 | 34 | 1.690 | 2.173 | 2.173 | 2.173 | 8.210 (2.870-9.930) | | 2.540 (860-3.180) | |
| 7+9+9+12 | 37 | 1.554 | 1.997 | 1.997 | 2.663 | 8.210 (2.870-9.930) | | 2.530 (860-3.180) | |
| 7+9+12+12 | 40 | 1.437 | 1.847 | 2.463 | 2.463 | 8.210 (2.870-9.930) | | 2.530 (860-3.180) | |
| 9+9+9+9 | 36 | 2.052 | 2.052 | 2.052 | 2.052 | 8.210 (2.870-9.930) | | 2.530 (860-3.180) | |
| 9+9+9+12 | 39 | 1.895 | 1.895 | 1.895 | 2.526 | 8.210 (2.870-9.930) | | 2.530 (860-3.180) | |

TABLA DE COMBINACIONES DE POTENCIAS

Capacidades para
las combinaciones

4x1

KSTi
M4-36N/100
EXT R32

CICLO DE REFRIGERACIÓN

| Unidad interior | Capacidad total | Ud. A W | Ud. B W | Ud. C W | Ud. D W | Capacidad total | | Consumo | |
|-----------------|-----------------|------------|------------|------------|------------|-----------------|----------------|-----------|-------------|
| | | | | | | Min./Máx. | | Min./Máx. | |
| 7+12 | 19 | 2.026 | 3.474 | - | - | 5.500 | (2.230-6.890) | 1.680 | (620-2.460) |
| 7+18 | 25 | 1.960 | 5.040 | - | - | 7.000 | (2.230-8.480) | 2.130 | (620-2.890) |
| 7+24 | 31 | 2.033 | 6.968 | - | - | 9.000 | (2.230-9.540) | 2.740 | (620-3.080) |
| 9+9 | 18 | 2.650 | 2.650 | - | - | 5.300 | (2.230-6.890) | 1.620 | (620-2.460) |
| 9+12 | 21 | 2.572 | 3.429 | - | - | 6.000 | (2.230-7.420) | 1.830 | (620-2.630) |
| 9+18 | 27 | 2.500 | 5.000 | - | - | 7.500 | (2.230-9.540) | 2.290 | (620-3.950) |
| 9+24 | 33 | 2.591 | 6.910 | - | - | 9.500 | (2.230-10.070) | 2.900 | (620-3.150) |
| 12+12 | 24 | 3.500 | 3.500 | - | - | 7.000 | (2.230-7.950) | 2.130 | (620-2.790) |
| 12+18 | 30 | 3.400 | 5.100 | - | - | 8.500 | (2.230-10.070) | 2.590 | (620-2.950) |
| 12+24 | 36 | 3.300 | 6.670 | - | - | 10.000 | (2.230-10.600) | 3.090 | (620-3.220) |
| 18+18 | 36 | 5.000 | 5.000 | - | - | 10.000 | (2.230-10.600) | 3.090 | (620-3.280) |
| 7+7+7 | 21 | 2.000 | 2.000 | 2.000 | - | 6.000 | (2.860-7.420) | 1.800 | (790-2.950) |
| 7+7+9 | 23 | 1.978 | 1.978 | 2.544 | - | 6.500 | (2.860-7.950) | 1.980 | (790-3.120) |
| 7+7+12 | 26 | 2.019 | 2.019 | 3.462 | - | 7.500 | (2.860-9.010) | 2.290 | (790-3.280) |
| 7+7+18 | 32 | 1.969 | 1.969 | 5.063 | - | 9.000 | (2.860-11.660) | 2.740 | (790-3.610) |
| 7+7+24 | 38 | 1.842 | 1.842 | 6.316 | - | 10.000 | (2.860-11.660) | 3.090 | (790-3.610) |
| 7+9+9 | 25 | 1.960 | 2.520 | 2.520 | - | 7.000 | (2.860-9.010) | 2.130 | (790-3.280) |
| 7+9+12 | 26 | 2.000 | 2.572 | 3.429 | - | 8.000 | (2.860-10.070) | 2.590 | (620-2.950) |
| 7+9+18 | 34 | 1.956 | 2.515 | 5.030 | - | 9.500 | (2.860-11.660) | 3.090 | (620-3.150) |
| 7+9+24 | 40 | 1.750 | 2.250 | 6.000 | - | 10.000 | (2.860-11.660) | 3.090 | (620-3.280) |
| 7+12+12 | 31 | 2.033 | 3.484 | 3.484 | - | 9.000 | (2.860-10.600) | 1.800 | (790-2.950) |
| 7+12+18 | 37 | 1.892 | 3.243 | 4.865 | - | 10.000 | (2.860-11.660) | 1.980 | (790-3.120) |
| 7+12+24 | 43 | 1.628 | 2.791 | 5.581 | - | 10.000 | (2.860-11.660) | 2.290 | (790-3.280) |
| 7+18+18 | 43 | 1.628 | 4.186 | 4.186 | - | 10.000 | (2.860-11.660) | 2.740 | (790-3.610) |
| 9+9+9 | 27 | 2.500 | 2.500 | 2.500 | - | 7.500 | (2.860-10.070) | 3.090 | (790-3.610) |
| 9+9+12 | 30 | 2.550 | 2.550 | 3.400 | - | 8.500 | (2.860-10.600) | 2.130 | (790-3.280) |
| 9+9+18 | 36 | 2.500 | 2.500 | 5.000 | - | 10.000 | (2.860-11.660) | 2.440 | (790-3.450) |
| 9+9+24 | 42 | 2.143 | 2.143 | 5.714 | - | 10.000 | (2.860-11.660) | 2.930 | (790-3.610) |
| 9+12+12 | 33 | 2.590 | 3.455 | 3.455 | - | 10.000 | (2.860-11.660) | 3.090 | (790-3.610) |
| 9+12+18 | 39 | 2.308 | 3.077 | 4.615 | - | 10.000 | (2.860-11.660) | 2.780 | (790-3.450) |
| 9+12+24 | 45 | 2.000 | 2.667 | 5.334 | - | 10.000 | (2.860-11.660) | 3.090 | (790-3.610) |
| 9+18+18 | 45 | 2.000 | 4.000 | 4.000 | - | 10.000 | (2.860-11.660) | 3.090 | (790-3.610) |
| 12+12+12 | 36 | 3.334 | 3.334 | 3.334 | - | 10.000 | (2.860-11.660) | 3.090 | (790-3.610) |
| 12+12+18 | 32 | 2.857 | 2.857 | 4.286 | - | 8.200 | (3.710-10.600) | 2.310 | (790-3.450) |
| 12+12+24 | 48 | 2.500 | 2.500 | 5.000 | - | 8.500 | (3.710-11.660) | 2.620 | (790-3.450) |
| 12+18+18 | 48 | 2.500 | 3.750 | 3.750 | - | 9.500 | (3.710-12.720) | 3.090 | (790-3.610) |
| 7+7+7+7 | 18 | 2.050 | 2.050 | 2.050 | 2.050 | 10.400 | (3.710-13.780) | 3.090 | (790-3.610) |
| 7+7+7+9 | 30 | 1.984 | 1.984 | 1.984 | 2.550 | 10.600 | (3.710-13.780) | 2.930 | (790-3.610) |
| 7+7+7+12 | 33 | 2.015 | 2.015 | 2.015 | 3.455 | 9.000 | (3.710-12.720) | 3.090 | (790-3.610) |
| 7+7+7+18 | 39 | 1.867 | 1.867 | 1.867 | 4.800 | 10.000 | (3.710-13.250) | 3.090 | (790-3.610) |
| 7+7+7+24 | 45 | 1.649 | 1.649 | 1.649 | 5.654 | 10.600 | (3.710-13.780) | 3.090 | (790-3.610) |
| 7+7+9+9 | 32 | 1.969 | 1.969 | 2.530 | 2.530 | 10.600 | (3.710-13.780) | 3.090 | (790-3.610) |

TABLA DE COMBINACIONES DE POTENCIAS

KSTi
M4-36N/100
EXT R32



Capacidades para
las combinaciones

4x1

CICLO DE REFRIGERACIÓN

| Unidad interior | Capacidad total | Ud. A W | Ud. B W | Ud. C W | Ud. D W | Capacidad total | | Consumo | |
|-----------------|-----------------|------------|------------|------------|------------|-----------------------|--|-------------------|--|
| | | | | | | Min./Máx. | | Min./Máx. | |
| 7+7+9+12 | 35 | 2.000 | 2.000 | 2.572 | 3.429 | 10.600 (3.710-13.780) | | 3.090 (790-3.610) | |
| 7+7+9+18 | 41 | 1.810 | 1.810 | 2.327 | 4.654 | 10.600 (3.710-13.780) | | 3.090 (790-3.610) | |
| 7+7+9+24 | 47 | 1.580 | 1.580 | 2.030 | 5.413 | 10.600 (3.710-13.780) | | 2.290 (890-3.280) | |
| 7+7+12+12 | 38 | 1.953 | 1.953 | 3.347 | 3.347 | 9.500 (3.710-13.250) | | 2.470 (890-3.450) | |
| 7+7+12+18 | 44 | 1.686 | 1.683 | 2.891 | 4.337 | 10.600 (3.710-13.780) | | 2.860 (890-3.870) | |
| 7+7+18+18 | 50 | 1.484 | 1.484 | 3.816 | 3.816 | 10.600 (3.710-13.780) | | 3.220 (890-4.000) | |
| 7+9+9+9 | 34 | 1.956 | 2.515 | 2.515 | 2.515 | 10.600 (3.710-13.780) | | 3.280 (890-4.000) | |
| 7+9+9+12 | 37 | 2.005 | 2.579 | 2.579 | 3.438 | 10.600 (3.710-13.780) | | 2.710 (890-3.870) | |
| 7+9+9+18 | 43 | 1.726 | 2.219 | 2.219 | 4.437 | 10.600 (3.710-13.780) | | 3.090 (890-3.940) | |
| 7+9+9+24 | 49 | 1.514 | 1.947 | 1.947 | 5.192 | 10.600 (3.710-13.780) | | 3.280 (890-4.000) | |
| 7+9+12+12 | 40 | 1.855 | 2.385 | 3.180 | 3.180 | 10.600 (3.710-13.780) | | 3.280 (890-4.000) | |
| 7+9+12+18 | 46 | 1.613 | 2.074 | 2.765 | 4.148 | 10.600 (3.710-13.780) | | 3.280 (890-4.000) | |
| 7+9+18+18 | 52 | 1.427 | 1.835 | 3.669 | 3.669 | 10.600 (3.710-13.780) | | 3.280 (890-4.000) | |
| 7+12+12+12 | 43 | 1.726 | 2.958 | 2.958 | 2.958 | 10.600 (3.710-13.780) | | 3.280 (890-4.000) | |
| 7+12+12+18 | 49 | 1.514 | 2.596 | 2.596 | 3.894 | 10.600 (3.710-13.780) | | 3.280 (890-4.000) | |
| 9+9+9+9 | 36 | 2.650 | 2.650 | 2.650 | 2.650 | 10.600 (3.710-13.780) | | 3.280 (890-4.000) | |
| 9+9+9+12 | 39 | 2.446 | 2.446 | 2.446 | 3.262 | 10.600 (3.710-13.780) | | 3.280 (890-4.000) | |
| 9+9+9+18 | 45 | 2.120 | 2.120 | 2.120 | 4.240 | 10.600 (3.710-13.780) | | 3.280 (890-4.000) | |
| 9+9+12+12 | 42 | 2.271 | 2.271 | 3.029 | 3.029 | 10.600 (3.710-13.780) | | 3.280 (890-4.000) | |
| 9+9+12+18 | 48 | 1.988 | 1.988 | 2.650 | 3.975 | 10.600 (3.710-13.780) | | 3.280 (890-4.000) | |
| 9+12+12+12 | 45 | 2.120 | 2.827 | 2.827 | 2.827 | 10.600 (3.710-13.780) | | 3.280 (890-4.000) | |
| 9+12+12+18 | 51 | 1.871 | 2.494 | 2.494 | 3.741 | 10.600 (3.710-13.780) | | 3.280 (890-4.000) | |
| 12+12+12+12 | 48 | 2.650 | 2.650 | 2.650 | 2.650 | 10.600 (3.710-13.780) | | 3.280 (890-4.000) | |

TABLA DE COMBINACIONES DE POTENCIAS

Capacidades para
las combinaciones

5x1

KSTi
M5-42N/125
EXT R32

CICLO DE REFRIGERACIÓN

| Unidad interior | Capacidad total | Ud. A W | Ud. B W | Ud. C W | Ud. D W | Ud. E W | Capacidad total | | Consumo | |
|-----------------|-----------------|------------|------------|------------|------------|------------|-----------------------|-----------|-------------------|--|
| | | | | | | | Min./Máx. | Min./Máx. | | |
| 7+18 | 25 | 2.067 | 5.316 | - | - | - | 7.380 (2.340-9.840) | | 2.350 (720-3.010) | |
| 7+24 | 31 | 2.037 | 6.985 | - | - | - | 9.020 (2.340-11.690) | | 2.880 (720-3.390) | |
| 9+12 | 21 | 2.668 | 3.557 | - | - | - | 6.230 (2.340-8.610) | | 1.990 (720-2.890) | |
| 9+18 | 27 | 2.654 | 5.372 | - | - | - | 7.960 (2.340-11.070) | | 2.540 (720-3.180) | |
| 9+24 | 33 | 2.619 | 6.918 | - | - | - | 9.600 (2.340-12.300) | | 3.060 (720-3.610) | |
| 12+12 | 24 | 3.543 | 3.546 | - | - | - | 7.090 (2.340-9.230) | | 2.260 (720-3.010) | |
| 12+18 | 30 | 3.532 | 5.297 | - | - | - | 8.830 (2.340-11.690) | | 2.820 (720-3.480) | |
| 12+24 | 36 | 3.489 | 6.979 | - | - | - | 10.470 (2.340-12.300) | | 3.340 (720-3.820) | |
| 18+18 | 36 | 5.282 | 5.282 | - | - | - | 10.560 (2.340-12.300) | | 3.370 (720-3.820) | |
| 18+24 | 42 | 4.929 | 6.572 | - | - | - | 11.500 (2.340-12.500) | | 3.880 (720-3.830) | |
| 7+7+7 | 21 | 2.043 | 2.043 | 2.043 | - | - | 6.130 (2.890-7.380) | | 1.580 (890-3.400) | |
| 7+7+9 | 23 | 2.042 | 2.042 | 2.625 | - | - | 6.710 (2.890-8.610) | | 1.730 (890-3.620) | |
| 7+7+12 | 26 | 2.040 | 2.040 | 3.496 | - | - | 7.580 (2.890-9.230) | | 1.950 (890-3.830) | |
| 7+7+18 | 32 | 2.037 | 2.037 | 5.237 | - | - | 9.310 (2.890-11.070) | | 2.400 (890-4.040) | |
| 7+7+24 | 38 | 2.017 | 2.017 | 6.916 | - | - | 10.950 (2.890-12.920) | | 2.820 (890-4.260) | |
| 7+9+9 | 25 | 2.040 | 2.623 | 2.623 | - | - | 7.290 (2.890-9.230) | | 1.870 (890-3.750) | |
| 7+9+12 | 28 | 2.039 | 2.621 | 3.495 | - | - | 8.150 (2.890-10.460) | | 2.100 (890-3.920) | |
| 7+9+18 | 34 | 2.036 | 2.618 | 5.236 | - | - | 9.890 (2.890-11.070) | | 2.540 (890-4.170) | |
| 7+9+24 | 40 | 2.018 | 2.594 | 6.917 | - | - | 11.530 (2.890-12.920) | | 2.970 (890-4.430) | |
| 7+12+12 | 31 | 2.037 | 3.492 | 3.492 | - | - | 9.020 (2.890-11.070) | | 2.320 (890-4.040) | |
| 7+12+18 | 37 | 2.035 | 3.489 | 5.233 | - | - | 10.760 (2.890-12.300) | | 2.770 (890-4.260) | |
| 7+12+24 | 43 | 2.018 | 3.460 | 6.919 | - | - | 12.400 (2.890-12.920) | | 3.190 (890-4.430) | |
| 7+18+18 | 43 | 2.034 | 5.230 | 5.230 | - | - | 12.490 (2.890-12.920) | | 3.210 (890-4.430) | |
| 9+9+9 | 27 | 2.621 | 2.621 | 2.621 | - | - | 7.860 (2.890-10.460) | | 2.020 (890-4.260) | |
| 9+9+12 | 30 | 2.620 | 2.620 | 3.493 | - | - | 8.730 (2.890-12.920) | | 2.250 (890-4.040) | |
| 9+9+18 | 36 | 2.617 | 2.617 | 5.234 | - | - | 10.470 (2.890-12.300) | | 2.690 (890-4.260) | |
| 9+9+24 | 42 | 2.595 | 2.595 | 6.919 | - | - | 12.110 (2.890-12.920) | | 3.120 (890-4.430) | |
| 9+12+12 | 33 | 2.618 | 3.491 | 3.491 | - | - | 9.600 (2.890-11.070) | | 2.470 (890-4.040) | |
| 9+12+18 | 39 | 2.616 | 3.480 | 5.232 | - | - | 11.340 (2.890-11.690) | | 2.920 (890-4.260) | |
| 9+12+24 | 45 | 2.595 | 3.460 | 6.920 | - | - | 12.980 (2.890-12.920) | | 3.340 (890-4.430) | |
| 9+18+18 | 45 | 2.614 | 5.229 | 5.229 | - | - | 13.070 (2.890-12.920) | | 3.360 (890-4.430) | |
| 12+12+12 | 36 | 3.489 | 3.489 | 3.489 | - | - | 10.470 (2.890-11.070) | | 2.690 (890-4.170) | |
| 12+12+18 | 42 | 3.487 | 3.487 | 5.230 | - | - | 12.200 (2.890-12.920) | | 3.140 (890-4.430) | |
| 12+12+24 | 48 | 3.461 | 3.461 | 6.922 | - | - | 13.840 (2.890-12.920) | | 3.560 (890-4.430) | |
| 12+18+18 | 48 | 3.485 | 5.227 | 5.227 | - | - | 13.940 (2.890-12.920) | | 3.590 (890-4.430) | |

TABLA DE COMBINACIONES DE POTENCIAS

KSTi
M5-42N/125
EXT R32



Capacidades para
las combinaciones

5x1

CICLO DE REFRIGERACIÓN

| Unidad interior | Capacidad total | Ud. A W | Ud. B W | Ud. C W | Ud. D W | Ud. E W | Capacidad total | | Consumo | |
|-----------------|-----------------|------------|------------|------------|------------|------------|-----------------|----------------|-----------|---------------|
| | | | | | | | Min./Máx. | | Min./Máx. | |
| 12+18+24 | 54 | 2.667 | 4.000 | 5.333 | - | - | 12.000 | (2.890-12.920) | 4.150 | (1.020-4.890) |
| 18+18+18 | 54 | 4.000 | 4.000 | 4.000 | - | - | 12.000 | (2.890-12.920) | 3.160 | (1.020-4.170) |
| 7+7+7+7 | 28 | 2.000 | 2.000 | 2.000 | 2.000 | - | 8.000 | (3.690-10.500) | 3.360 | (1.020-4.680) |
| 7+7+7+9 | 30 | 1.983 | 1.983 | 1.983 | 2.550 | - | 8.500 | (3.690-11.070) | 3.930 | (1.020-4.440) |
| 7+7+7+12 | 33 | 2.015 | 2.015 | 2.015 | 3.455 | - | 9.500 | (3.690-11.690) | 4.150 | (1.020-4.890) |
| 7+7+7+18 | 39 | 2.064 | 2.064 | 2.064 | 5.308 | - | 11.500 | (3.690-12.300) | 3.560 | (1.020-4.680) |
| 7+7+9+24 | 45 | 1.867 | 1.867 | 1.867 | 6.400 | - | 12.000 | (3.690-13.530) | 3.970 | (1.020-4.680) |
| 7+7+9+9 | 32 | 2.079 | 2.079 | 2.672 | 2.672 | - | 9.500 | (3.690-11.690) | 4.260 | (1.020-4.890) |
| 7+7+9+12 | 35 | 2.000 | 2.000 | 2.572 | 3.429 | - | 10.000 | (3.690-12.300) | 4.260 | (1.020-4.890) |
| 7+7+9+18 | 41 | 1.964 | 1.964 | 2.524 | 5.049 | - | 11.500 | (3.690-12.300) | 4.260 | (1.020-4.890) |
| 7+7+9+24 | 47 | 1.787 | 1.787 | 2.298 | 6.128 | - | 12.000 | (3.690-13.530) | 3.350 | (1.020-4.680) |
| 7+7+12+12 | 38 | 1.934 | 1.934 | 3.316 | 3.316 | - | 10.500 | (3.690-12.920) | 3.550 | (1.020-4.680) |
| 7+7+12+18 | 44 | 1.830 | 1.830 | 3.136 | 4.705 | - | 11.500 | (3.690-13.530) | 3.960 | (1.020-4.680) |
| 7+7+12+24 | 50 | 1.722 | 1.722 | 2.952 | 5.904 | - | 12.300 | (3.690-13.530) | 4.260 | (1.020-4.890) |
| 7+7+18+18 | 50 | 1.722 | 1.722 | 4.428 | 4.428 | - | 12.300 | (3.690-13.530) | 3.920 | (1.020-4.680) |
| 7+7+18+24 | 56 | 1.538 | 1.538 | 3.954 | 5.272 | - | 12.300 | (3.690-13.530) | 4.150 | (1.020-4.890) |
| 7+9+9+9 | 34 | 2.059 | 2.647 | 2.647 | 2.647 | - | 10.000 | (3.690-12.300) | 4.260 | (1.020-4.890) |
| 7+9+9+12 | 37 | 1.987 | 2.554 | 2.554 | 3.405 | - | 10.500 | (3.690-12.920) | 4.260 | (1.020-4.890) |
| 7+9+9+18 | 43 | 1.872 | 2.407 | 2.407 | 4.814 | - | 11.500 | (3.690-13.530) | 4.230 | (1.020-4.890) |
| 7+9+9+24 | 49 | 1.757 | 2.259 | 2.259 | 6.025 | - | 12.300 | (3.690-13.530) | 3.960 | (1.020-4.680) |
| 7+9+12+12 | 40 | 2.013 | 2.588 | 3.450 | 3.450 | - | 11.500 | (3.690-13.530) | 4.150 | (1.020-4.890) |
| 7+9+12+18 | 46 | 1.826 | 2.348 | 3.131 | 4.696 | - | 12.000 | (3.690-13.530) | 4.260 | (1.020-4.890) |
| 7+9+12+24 | 52 | 1.656 | 2.129 | 2.839 | 5.677 | - | 12.300 | (3.690-13.530) | 4.260 | (1.020-4.890) |
| 7+9+18+18 | 52 | 1.656 | 2.129 | 4.258 | 4.258 | - | 12.300 | (3.690-13.530) | 3.540 | (1.020-4.680) |
| 7+9+18+24 | 58 | 1.485 | 1.909 | 3.817 | 5.090 | - | 12.300 | (3.690-13.530) | 3.910 | (1.020-4.680) |
| 7+12+12+12 | 43 | 1.872 | 3.209 | 3.209 | 3.209 | - | 12.300 | (3.690-13.530) | 4.150 | (1.020-4.890) |
| 7+12+12+18 | 49 | 1.714 | 2.939 | 2.939 | 4.408 | - | 11.500 | (3.690-13.530) | 4.260 | (1.020-4.890) |
| 7+12+18+18 | 55 | 1.566 | 2.684 | 2.684 | 5.368 | - | 12.000 | (3.690-13.530) | 3.950 | (1.020-4.680) |
| 7+12+18+24 | 61 | 1.566 | 2.684 | 4.026 | 4.026 | - | 12.300 | (3.690-13.530) | 4.150 | (1.020-4.890) |
| 9+9+9+9 | 36 | 2.625 | 2.625 | 2.625 | 2.625 | - | 12.300 | (3.690-13.530) | 4.260 | (1.020-4.890) |
| 9+9+9+12 | 39 | 2.654 | 2.654 | 2.654 | 3.537 | - | 10.500 | (3.690-12.920) | 4.260 | (1.020-4.890) |
| 9+9+9+18 | 45 | 2.400 | 2.400 | 2.400 | 4.800 | - | 11.500 | (3.690-13.530) | 3.980 | (1.020-4.680) |
| 9+9+9+24 | 51 | 2.171 | 2.171 | 2.171 | 5.788 | - | 12.000 | (3.690-13.530) | 4.260 | (1.020-4.890) |
| 9+9+12+12 | 42 | 2.464 | 2.464 | 3.286 | 3.286 | - | 12.300 | (3.690-13.530) | 4.260 | (1.020-4.890) |
| 9+9+12+18 | 49 | 2.250 | 2.250 | 3.000 | 4.500 | - | 11.500 | (3.690-13.530) | 4.260 | (1.020-4.890) |
| 9+9+12+24 | 54 | 2.050 | 2.050 | 2.733 | 5.467 | - | 12.000 | (3.690-13.530) | 3.980 | (1.020-4.680) |
| 9+9+18+18 | 54 | 2.050 | 2.050 | 4.100 | 4.100 | - | 12.300 | (3.690-13.530) | 4.260 | (1.020-4.890) |
| 9+12+12+12 | 45 | 2.300 | 3.067 | 3.067 | 3.067 | - | 12.300 | (3.690-13.530) | 3.520 | (1.150-5.110) |
| 9+12+12+18 | 51 | 2.171 | 2.895 | 2.895 | 4.341 | - | 10.500 | (3.690-12.920) | 3.710 | (1.150-5.110) |
| 9+12+12+24 | 57 | 1.942 | 2.590 | 2.590 | 5.179 | - | 11.500 | (3.690-13.530) | 3.920 | (1.150-5.110) |
| 9+12+18+18 | 57 | 1.942 | 2.590 | 3.885 | 3.885 | - | 12.000 | (3.690-13.530) | 4.260 | (1.150-5.110) |
| 12+12+12+12 | 48 | 2.875 | 2.875 | 2.875 | 3.000 | - | 12.300 | (3.690-13.530) | 4.260 | (1.150-5.110) |
| 12+12+12+18 | 54 | 2.733 | 2.733 | 2.733 | 4.100 | - | 12.300 | (3.690-13.530) | 3.910 | (1.150-5.110) |
| 7+7+7+7+7 | 35 | 2.100 | 2.100 | 2.100 | 2.100 | 2.100 | 11.500 | (3.690-13.530) | 4.110 | (1.150-5.110) |

TABLA DE COMBINACIONES DE POTENCIAS

Capacidades para
las combinaciones

5x1

KSTi
M5-42N/125
EXT R32

CICLO DE REFRIGERACIÓN

| Unidad interior | Capacidad total | Ud. A W | Ud. B W | Ud. C W | Ud. D W | Ud. E W | Capacidad total | | Consumo | |
|-----------------|-----------------|---------|---------|---------|---------|---------|-----------------------|-----------|---------------------|--|
| | | | | | | | Min./Máx. | Min./Máx. | | |
| 7+7+7+7+9 | 37 | 2.081 | 2.081 | 2.081 | 2.081 | 2.676 | 12.300 (3.690-13.530) | | 4.260 (1.150-5.110) | |
| 7+7+7+7+12 | 40 | 2.013 | 2.013 | 2.013 | 2.013 | 3.450 | 12.300 (3.690-13.530) | | 4.260 (1.150-5.110) | |
| 7+7+7+7+18 | 46 | 1.872 | 1.872 | 1.872 | 1.872 | 4.813 | 12.300 (3.690-13.530) | | 4.260 (1.150-5.110) | |
| 7+7+7+7+24 | 52 | 1.656 | 1.656 | 1.656 | 1.656 | 5.677 | 11.500 (3.690-13.530) | | 4.260 (1.150-5.110) | |
| 7+7+7+9+9 | 39 | 2.064 | 2.064 | 2.064 | 2.654 | 2.654 | 12.300 (3.690-13.530) | | 4.260 (1.150-5.110) | |
| 7+7+7+9+12 | 42 | 2.000 | 2.000 | 2.000 | 2.572 | 3.429 | 10.500 (4.180-14.000) | | 4.260 (1.150-5.110) | |
| 7+7+7+9+18 | 48 | 1.794 | 1.794 | 1.794 | 2.306 | 4.613 | 11.000 (4.180-14.000) | | 4.260 (1.150-5.110) | |
| 7+7+7+9+24 | 54 | 1.595 | 1.595 | 1.595 | 2.050 | 5.467 | 11.500 (4.180-14.000) | | 4.260 (1.150-5.110) | |
| 7+7+7+12+12 | 45 | 1.914 | 1.914 | 1.914 | 3.280 | 3.280 | 12.300 (4.180-14.000) | | 4.260 (1.150-5.110) | |
| 7+7+7+12+18 | 51 | 1.688 | 1.688 | 1.688 | 2.894 | 4.341 | 12.300 (4.180-14.000) | | 4.260 (1.150-5.110) | |
| 7+7+7+12+24 | 57 | 1.511 | 1.511 | 1.511 | 2.590 | 5.179 | 11.500 (4.180-14.000) | | 4.260 (1.150-5.110) | |
| 7+7+7+18+18 | 57 | 1.511 | 1.511 | 1.511 | 3.884 | 3.884 | 12.000 (4.180-14.000) | | 4.260 (1.150-5.110) | |
| 7+7+9+9+9 | 41 | 2.049 | 2.049 | 2.634 | 2.634 | 2.634 | 12.300 (4.180-14.000) | | 4.260 (1.150-5.110) | |
| 7+7+9+9+12 | 44 | 1.957 | 1.957 | 2.516 | 2.516 | 3.355 | 12.300 (4.180-14.000) | | 4.260 (1.150-5.110) | |
| 7+7+9+9+18 | 50 | 1.722 | 1.722 | 2.214 | 2.214 | 4.428 | 12.300 (4.180-14.000) | | 4.260 (1.150-5.110) | |
| 7+7+9+9+24 | 56 | 1.538 | 1.538 | 1.977 | 1.977 | 5.272 | 12.300 (4.180-14.000) | | 4.260 (1.150-5.110) | |
| 7+7+9+12+12 | 47 | 1.832 | 1.832 | 2.355 | 3.141 | 3.141 | 12.300 (4.180-14.000) | | 4.260 (1.150-5.110) | |
| 7+7+9+12+18 | 53 | 1.625 | 1.625 | 2.089 | 2.785 | 4.178 | 12.300 (4.180-14.000) | | 4.260 (1.150-5.110) | |
| 7+7+9+18+18 | 59 | 1.460 | 1.460 | 1.877 | 3.753 | 3.753 | 12.300 (4.180-14.000) | | 4.260 (1.150-5.110) | |
| 7+7+12+12+12 | 57 | 1.722 | 1.722 | 2.952 | 2.952 | 2.952 | 12.300 (4.180-14.000) | | 4.260 (1.150-5.110) | |
| 7+7+12+12+18 | 56 | 1.538 | 1.538 | 2.636 | 2.636 | 3.954 | 12.300 (4.180-14.000) | | 4.260 (1.150-5.110) | |
| 7+9+9+9+9 | 43 | 2.003 | 2.575 | 2.575 | 2.575 | 2.575 | 12.300 (4.180-14.000) | | 4.260 (1.150-5.110) | |
| 7+9+9+9+12 | 46 | 1.872 | 2.407 | 2.407 | 2.407 | 3.209 | 12.300 (4.180-14.000) | | 4.260 (1.150-5.110) | |
| 7+9+9+9+18 | 52 | 1.656 | 2.129 | 2.129 | 2.129 | 4.258 | 12.300 (4.180-14.000) | | 4.260 (1.150-5.110) | |
| 7+9+9+9+24 | 58 | 1.485 | 1.909 | 1.909 | 1.909 | 5.090 | 12.300 (4.180-14.000) | | 4.260 (1.150-5.110) | |
| 7+9+9+12+12 | 49 | 1.757 | 2.259 | 2.259 | 3.012 | 3.012 | 12.300 (4.180-14.000) | | 4.260 (1.150-5.110) | |
| 7+9+9+12+18 | 55 | 1.566 | 2.013 | 2.013 | 2.684 | 4.026 | 12.300 (4.180-14.000) | | 4.260 (1.150-5.110) | |
| 7+9+12+12+12 | 52 | 1.656 | 2.129 | 2.839 | 2.839 | 2.839 | 12.300 (4.180-14.000) | | 4.260 (1.150-5.110) | |
| 7+9+12+12+18 | 58 | 1.485 | 1.909 | 2.545 | 2.545 | 3.818 | 12.300 (4.180-14.000) | | 4.260 (1.150-5.110) | |
| 7+12+12+12+12 | 55 | 1.566 | 2.684 | 2.684 | 2.684 | 2.684 | 12.300 (4.180-14.000) | | 4.260 (1.150-5.110) | |
| 9+9+9+9+9 | 45 | 2.660 | 2.460 | 2.460 | 2.460 | 2.460 | 12.300 (4.180-14.000) | | 4.260 (1.150-5.110) | |
| 9+9+9+9+12 | 48 | 2.306 | 2.306 | 2.306 | 2.306 | 3.075 | 12.300 (4.180-14.000) | | 4.260 (1.150-5.110) | |
| 9+9+9+9+18 | 54 | 2.050 | 2.050 | 2.050 | 2.050 | 4.100 | 12.300 (4.180-14.000) | | 4.260 (1.150-5.110) | |
| 9+9+9+12+12 | 51 | 2.171 | 2.171 | 2.171 | 2.894 | 2.894 | 12.300 (4.180-14.000) | | 4.260 (1.150-5.110) | |
| 9+9+9+12+18 | 57 | 1.942 | 1.942 | 1.942 | 2.590 | 3.885 | 12.300 (4.180-14.000) | | 4.260 (1.150-5.110) | |
| 9+9+12+12+12 | 54 | 2.050 | 2.050 | 2.734 | 2.734 | 2.734 | 12.300 (4.180-14.000) | | 4.260 (1.150-5.110) | |
| 9+12+12+12+12 | 57 | 1.942 | 2.590 | 2.590 | 2.590 | 2.590 | 12.300 (4.180-14.000) | | 4.260 (1.150-5.110) | |

*Otras combinaciones a consultar