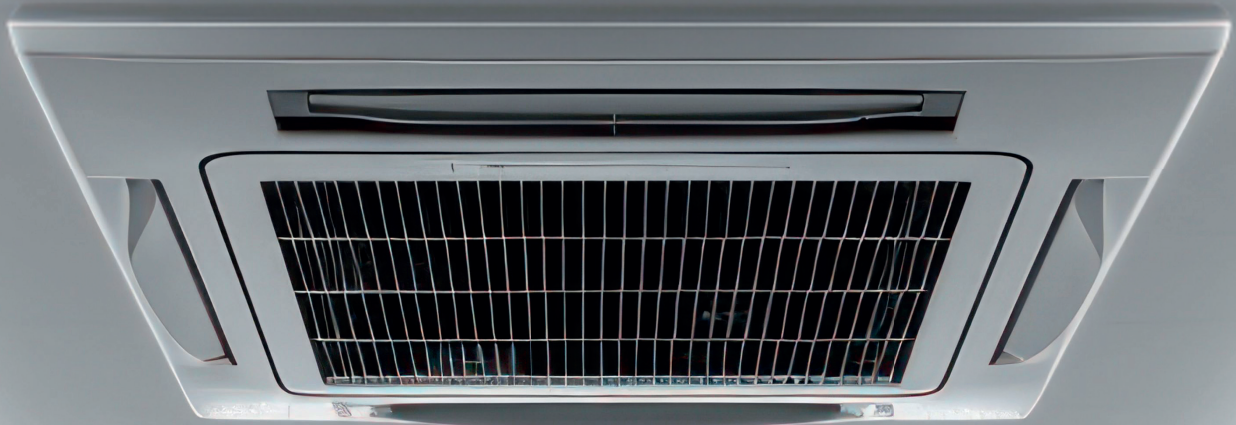


# SPLIT CASSETTE TECNOLOGÍA INVERTER

## Modelo I32-ASC

Climatiza grandes espacios



☒ ESTÁNDAR ☐ OPCIONAL

- |                                                                                                            |                                                                                                                  |                                                                                                                      |                                                                                                         |                                                                                                                   |                                                                                                     |                                                                                                                |                                                                                                          |
|------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|
|  CONTROL REMOTO         |  BOMBA DE DRENAJE INCORPORADA |  FUNCIÓN DE REINICIO AUTOMÁTICO   |  PANTALLA DIGITAL    |  ALETA DE ALUMINIO HIDROFÍLICO |  FILTRO LAVABLE |  DESCONGELADO INTELIGENTE |  KIT DE INSTALACIÓN |
|  ENTRADA DE AIRE FRESCO |  ENFRIAMIENTO AMBIENTAL BAJO  |  CAJA ELÉCTRICA A PRUEBA DE FUEGO |  FRÍO / CALOR RÁPIDO |  CONTROL POR CABLE             |  CONTROL WIFI   |  TERMOSTATO PROGRAMABLE   |                                                                                                          |

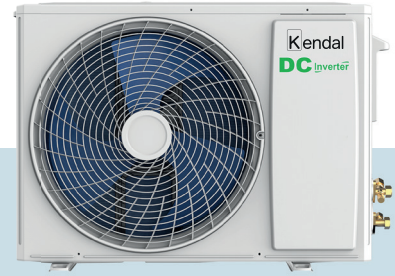
# SPLIT CASSETTE TECNOLOGÍA INVERTER Modelo I32-ASC



OPCIONAL



ESTÁNDAR



## ESPECIFICACIONES TÉCNICAS

| MODELO                            | Unidad Interior                     | UI         | I32-ASC-18MDS UI    | I32-ASC-24MDS UI    | I32-ASC-36MDS UI    | I32-ASC-48MDS UI     | I32-ASC-60MDS UI     |
|-----------------------------------|-------------------------------------|------------|---------------------|---------------------|---------------------|----------------------|----------------------|
|                                   | Unidad Exterior                     | UE         | I32-ASC-18MDS UE    | I32-ASC-24MDS UE    | I32-ASC-36MDS UE    | I32-ASC-48MDS UE     | I32-ASC-60MDS UE     |
| Alimentación Eléctrica            |                                     | V~,Hz,fase | 220-240V 50Hz, 1    | 220-240V~,50, 1     | 220-240V~,50, 1     | 380-415V,50Hz, 3     | 380-415V,50Hz, 3     |
| Potencia Nominal (Rango)          | Frío                                | Btu/h      | 18.000 (5200~19100) | 24.000 (7400-29000) | 36.000(9800~39200)  | 48.000 (14330~49540) | 55.000 (16400~57320) |
|                                   | Calor                               | Btu/h      | 19.100 (4800~21200) | 27000 (6755-29350)  | 39.000 (8800~40900) | 52.000 (15700~58000) | 60050 (16700~62780)  |
| Consumo Eléctrico Nominal (Rango) | Frío                                | KW         | 1.55 (0.47~2.30)    | 2.10 (0.77~3.20)    | 3.20 (0.71~5.30)    | 4.67 (1.21~6.30)     | 5.36 (1.38~6.80)     |
|                                   |                                     | A          | 7.20 (2.04~10.00)   | 9.53 (2.291~14.50)  | 15.50 (3.20~23.00)  | 10.00 (2.50~11.00)   | 10.50 (2.85~11.50)   |
|                                   | Calor                               | KW         | 1.51 (0.46~2.25)    | 2.13 (0.65~2.70)    | 2.72 (0.47~3.50)    | 4.22 (0.92~5.80)     | 5.16 (0.98~6.00)     |
|                                   |                                     | A          | 7.00 (2.00~9.78)    | 9.60 (2.83~12.50)   | 12.50 (2.43~16.00)  | 8.00 (1.90~8.50)     | 9.50 (2.02~10.00)    |
| Información Unidad Interior       | Flujo De Aire (alto/Medio/bajo)     | m3/h       | 800/740/680/600     | 1500/1350/1200/1050 | 2100/1950/1650/1500 | 1900/1500/1300       | 1900/1500/1300       |
|                                   | Nivel Sonoro (alto/Medio/bajo)      | dB(A)      | 46/44/38/35         | 45/42/38/35         | 51/49/46/43         | 51/46/42             | 51/47/42             |
|                                   | Dimensiones Neto (W*D*Alto)         | mm         | 570x570x260         | 840x840x245         | 840x840x288         | 840x840x288          | 840x840x288          |
|                                   | Dimensiones Embalaje (W*D*Alto)     | mm         | 720x650x290         | 915x915x310         | 915x915x350         | 915x915x355          | 915x915x355          |
|                                   | Peso Neto                           | Kg         | 15                  | 21                  | 25.5                | 28                   | 28                   |
|                                   | Peso Embalaje                       | Kg         | 17,5                | 30                  | 30                  | 32                   | 32                   |
| Panel                             | Dimensiones Neto (W*D*Alto)         | mm         | 650x650x45          | 950x950x53          | 950x950x53          | 950x950x55           | 950x950x55           |
|                                   | Dimensiones Embalaje (W*D*Alto)     | mm         | 710x710x80          | 1000x1000x100       | 1000x1000x100       | 1000x1000x100        | 1000x1000x100        |
|                                   | Peso Neto                           | Kg         | 2.4                 | 5.3                 | 5.3                 | 5.7                  | 5.7                  |
|                                   | Peso Embalaje                       | Kg         | 3.8                 | 7.3                 | 7.3                 | 7.8                  | 7.8                  |
| Información Unidad Exterior       | Nivel Sonoro                        | dB(A)      | 54                  | 57                  | 57                  | 58                   | 58                   |
|                                   | Dimensiones Neto (W*D*alto)         | mm         | 785x300x555         | 900x360x700         | 970x395x803         | 970x395x805          | 940x373x1320         |
|                                   | Dimensiones Embalaje (W*D*alto)     | mm         | 900x380x615         | 1020x430x760        | 1105x495x885        | 1105x495x885         | 1080x430x1440        |
|                                   | Peso Neto                           | kg         | 28.5                | 40.5                | 61.5                | 62                   | 77                   |
|                                   | Peso Embalaje                       | kg         | 31                  | 44                  | 66                  | 66.5                 | 87                   |
| Conexiones de tubería             | Diámetro Líquido                    | mm         | 6.35(1/4)           | 9.52(3/8)           | 9.52(3/8)           | 9.52(3/8)            | 9.52(3/8)            |
|                                   | Diámetro Gas                        | mm         | 12.7(1/2)           | 15.88(5/8)          | 15.88(5/8)          | 15.88(5/8)           | 15.88(5/8)           |
| Información                       | Refrigerante                        | tipo       | R32                 | R32                 | R32                 | R32                  | R32                  |
|                                   | Carga de Fabrica                    | kg         | 1,10                | 1,50                | 2,65                | 1,6                  | 2,25                 |
|                                   | SEER/SCOP                           | W/W        | 6.2/4.1             | 6.2/4.1             | 6.2/4.1             |                      |                      |
|                                   | Max. Distancia                      | m          | 30                  | 50                  | 75                  | 65                   | 65                   |
|                                   | Max. Diferencia de Altura           | m          | 20                  | 25                  | 30                  | 30                   | 30                   |
| Cable eléctrico                   | Cable de Alimentación (U. Interior) | mm2        | /                   | /                   | /                   | /                    | /                    |
|                                   | Cable de Alimentación (U. Exterior) | mm2        | 3*1.5               | 3x2.5               | 3x4.0               | 5*2.5                | 5*2.5                |
|                                   | Cable de Interconexion (IDU&ODU)    | mm2        | 4*1.0               | 4*1.0               | 4*1.0               | 4*0.75               | 4*0.75               |
|                                   | Cable de Señal A B (IDU&ODU)        | mm2        | /                   | /                   | /                   | /                    | /                    |