


Non-Inverter



| Model | | TAC-9CSD/KC | TAC-12CSD/KC |
|-------------------------------|------------|--------------|--------------|
| Type | | Cooling only | Cooling only |
| Control type | | remote | remote |
| Rated cooling capacity | Btu/h | 9500 | 12500 |
| | W | 2784 | 3664 |
| CSPF for cooling | | 3354 | 3425 |
| Star rating | | 3 Star | 3 Star |
| Moisture removal | Liters/h | 0.8 | 1 |
| Indoor noise level at cooling | High dB(A) | 42 | 43 |
| | Med. dB(A) | 38 | 39 |
| | Low dB(A) | 34 | 36 |
| Outdoor noise level | dB(A) | 53 | 53 |

| Electrical Data | | | TAC-9CSD/KC | TAC-12CSD/KC |
|--|----------------------|------------------|----------------------------------|-----------------------------------|
| Power supply | | | 220-240V~/50Hz/1P | 220-240V~/50Hz/1P |
| Voltage range | V | | 198~253 | 198~253 |
| Rated current | A | | 4.8 | 4.8 |
| Rated input | W | | 880 (1100) | 1100 |
| Max current | A | | 6.3 | 7.9 |
| Max input | W | | 1140 | 1410 |
| Refrigerating System | | | | |
| Refrigerant/Charge | Gram | | R32/330g | R32/330g |
| Compressor | Type Model MFG | | Rotary 44X183NF7F#MZ RECHI | Rotary GSG125UY-A6DT HIGHLY |
| Fan System | | | | |
| Indoor air circulation <i>Cooling/heating</i> | m3/h | | 600 | 650 |
| Indoor fan type | | | Cross flow | Cross flow |
| Outdoor fan type | | | Propeller | Propeller |
| Connections | | | | |
| Connecting Pipe | Gas Liquid | Inches Inches | 3/8" 1/4" | 3/8" 1/4" |
| Connecting Wiring | Size x Core no. | mm ² | 1.0x3 | 1.0x3 |
| Others | | | | |
| Suitable area | | m2 | 9~16 | 15-23 |
| "Net dimensions (W x H x D)" | Indoor Outdoor | mm mm | 777×250×201 722 × 276 × 459 | 777×250×201 787×290×498 |
| Net weight | Indoor Outdoor | kg kg | 8 21.5 | 8 25 |
| "Packing dimensions (W x H x D)" | Indoor Outdoor | mm mm | 840×315×260 765×310×481 | 840×315×260 818×325×515 |
| Gross weight | Indoor Outdoor | kg kg | 10 24 | 10 28 |
| Loading Capacity (w/o pipe) | 40' HQ | | 157 | 157 |

Non-Inverter



3 YEARS WARRANTY

10 YEARS COMPRESSOR WARRANTY

3 YEARS WARRANTY

10 YEARS COMPRESSOR WARRANTY

| Model | | TAC-18CSD/XAC1 | TAC-24CSA/XA73 |
|-------------------------------|------------|----------------|----------------|
| Type | | Cooling only | Cooling only |
| Control type | | remote | remote |
| Rated cooling capacity | Btu/h | 18000 | 23000 |
| | W | 5275 | 6740 |
| CSPF for cooling | | 5.12 | 3.71 |
| Star rating | | 3 Star | 3 Star |
| Moisture removal | Liters/h | 1.0 | 2 |
| Indoor noise level at cooling | High dB(A) | 42 | 55 |
| | Med. dB(A) | 34 | 46 |
| | Low dB(A) | 28 | 40 |
| Outdoor noise level | dB(A) | 52 | 58 |

| Electrical Data | | | TAC-18CSD/XAC1 | TAC-24CSA/XA73 |
|--|----------------------|------------------|---------------------------|-------------------------------|
| Power supply | | | 220-240V~/50Hz/1P | 220-240V~/50Hz/1P |
| Voltage range | V | | 198~264 | 198~265 |
| Rated current | A | | 3.8 | 7.5 |
| Rated input | W | | 810 (2100) | 2250 (1700) |
| Max current | A | | 7.5 | 10.5 |
| Max input | W | | 1800 | 2800 |
| Refrigerating System | | | | |
| Refrigerant/Charge | Gram | | R32/310g | R410A/1000g |
| Compressor | Type Model MFG | | Rotary Highly RECHI | Rotary ASG225V1SKP GMCC |
| Fan System | | | | |
| Indoor air circulation <i>Cooling/heating</i> | m3/h | | 850 | 1150 |
| Indoor fan type | | | Cross flow | Cross flow |
| Outdoor fan type | | | Propeller | Propeller |
| Connections | | | | |
| Connecting Pipe | Gas Liquid | Inches Inches | 3/8" 1/4" | 5/8" 1/4" |
| Connecting Wiring | Size x Core no. | mm ² | 1.5x3 | 1.5x3 |
| Others | | | | |
| Suitable area | | m2 | 18~26 | 25~40 |
| "Net dimensions (W x H x D)" | Indoor | mm | 777×250×201 | 1010×315×220 |
| | Outdoor | mm | 712×276×459 | 920×380×699 |
| Net weight | Indoor | kg | 12 | 12 |
| | Outdoor | kg | 38 | 46 |
| "Packing dimensions (W x H x D)" | Indoor | mm | 850×320×275 | 1096×390×297 |
| | Outdoor | mm | 765×310×481 | 950×420×732 |
| Gross weight | Indoor Outdoor | kg kg | 10 25 | 15 51 |
| Loading Capacity (w/o pipe) | 40' HQ | | 168 | 157 |