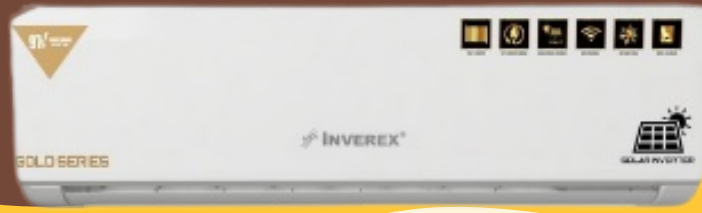


INVEREX SOLAR AC 1.5 TON



TECHNICAL SHEET & SPECIFICATIONS

| NAME | DETAIL | NAME | DETAIL |
|------------------------|--|-------------------------------|-----------------------|
| Brand | INVEREX | Temperature Range Cooling | 16°C~32°C |
| Capacity | 1.5 TON | Works without Grid | No |
| Type | DC Inverter | MPPT DC Input | 80-380 VDC |
| Cooling & Heating | Yes | MPPT DC Input | 12 Ampere |
| Compressor | T3 (Panasonic) | Colour | White |
| Compressor Can Work at | 55°C | Low DC Watts Operation | Yes |
| Turbo Cooling | Yes | Rated input wattage (Cooling) | 1400 (185-2100) watts |
| Electricity Saving | up to 80% | Rated input wattage (Heating) | 1770 (220-2500) watts |
| Wi-Fi Monitoring | Yes | Monitoring Application Name | SOLAR AIRCON |
| Compatible with solar | Yes | Warranty | 5 Years |
| Ideal Room Size | 150-160 Sq foot | | |
| Real time-sharing | Yes | | |
| Pipe | 100% copper | | |
| MPPT charge controller | Built-in | | |
| AC Input Voltage | 220V-240Volt | | |
| Frequency | 50-60Hz | | |
| Solar Panel Required | 4 to 9 plates (300 watts), 4 to 7 plates (400 watts) | | |

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