







Our Nexya line of multi-split air conditioning systems provide quiet, efficient cooling and heating for both residential and commercial applications.



Energy Efficient

Reduce energy costs with a high-effeciency air conditioning system. Nexya systems use R410A refrigerant, which reduces the greenhouse effect by almost 70%.

Simple Installation

Choose from a variety of sizes, 9,000-36,000.

Remote Included

Use the provided remote to easily adjust temperatures to fit your comfort level.

Year-Round Comfort

Our reverse cycle heat pumps offer both heating and cooling to provide occupants with year-round comfort.

Inverter Compressor Technology

Permits the unit to vary from 40% to 115% of rated performance, providing occupants with unparalleled temperature and humidity control of their indoor environment.

Sound Levels

Outdoor Sound Level

Indoor Sound Level 45.5/41/24.5 dBA H/M/L

Functions

60 dBA

Fan Only Mode

Adjustable three speed fan with fan only mode to optimize air circulation.

Dehumidification Mode

Reduces airflow to increase the amount of moisture removed from the space.

Sleep Mode

Gradually increases the temperature setpoint in cooling mode or decreases temperature in heating mode ensuring whisper quiet operation, greater comfort and energy savings while you sleep.





Nexya Inverter Capacities

9,00012,000

24,00030,00036,000

18.000



| Specifications | | 9,000 | 12,000 | 18,000 | 24,000 | 30,000 | 36,000 |
|-------------------------------------|-------|-----------------------------|-----------------------------|----------------------------|-----------------------------|-----------------------------|-----------------------------|
| Cooling capacity ⁽¹⁾ | BTU/H | 9,000 | 12,000 | 18,000 | 24,000 | 30,000 | 36,000 |
| Heating capacity ⁽¹⁾ | BTU/H | 9,000 | 12,000 | 18,000 | 26,000 | 30,000 | 36,000 |
| Energy Efficiency Ratio | EER | 13.8 | 12.5 | 13.5 | 13 | 10.5 | 13.5 |
| Sound power (2) | dBA | 54 | 54 | 60 | 62 | 60 | 60 |
| Voltage | V | 115 | 115 | 208/230 | 208/230 | 208/230 | 208/230 |
| Seasonal Energy Efficiency Ratio | SEER | 23 | 22 | 24 | 21 | 18.6 | 17.5 |
| Indoor Dimensions | W/H/D | 31.57" x 7.87" x 11.61" | 31.57" x 7.87" x 11.61" | 42.64" x 9.61" x 13.23" | 42.6" x 9.21" x 13.27" | 49.57" x 11.1" x 14.25" | 49.57" x 11.1" x 14.25" |
| Outdoor Dimensions | W/H/D | 30.12" x 11.93" x 21.85" | 30.12" x 11.93" x 21.85" | 35.04" x 13.46" x 26.5" | 37.24" x 16.14" x 31.89" | 37.24" x 16.14" x 31.89" | 37.24" x 16.14" x 31.89" |

(1)Test condition: Data refers to conditions and parameters as required by DOE requirements governing this product type. HEATING MODE: Outdoor Ambient Temperature DB 45°F/7°C WB 43°F/6°C; Indoor Ambient DB 68°F/20°C - WB 59°F/15°C COOLING MODE: Outdoor Ambient Temperature DB 95°F/35°C WB 75°F/24°C; Indoor Ambient DB 81°F/27°C - WB 66°F/19 (2)Test conditions for sound ratings are conducted as per DOA rating conditions, conducted in a soundchamber performed

at a distance of 3.3 feet (1 meter). Minimum sound pressure values are rated in ventilation mode only.





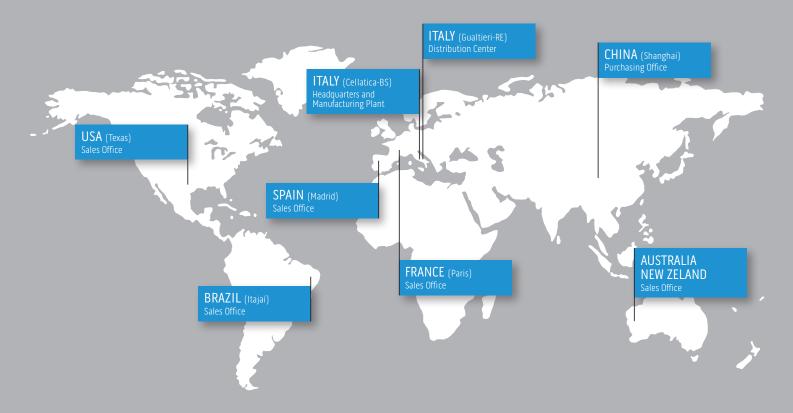




THE HISTORY OF OLIMPIA SPLENDID

and distributing heating and air conditioning products worldwide.

environmentally friendly products. Our goal is to provide comfort to customers globally where



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