



頑張る
Perseverance

Efficiency and savings, the perfect combination

Daikin UL Series minisplit is designed to keep your room comfortable and energy efficient with an efficiency level of up to 20 SEER2*. Providing a constant air temperature without noise. This system can reach the desired temperature quickly using the integrated fast cooling option. With a variable speed Inverter compressor, it reduces energy consumption by up to 30%.



Automatic Operation



Dehumidifier



Sleep mode



Auto Clean



Turbo



Goldfin

Minisplit
UL 60 Hz
Series
Up to 20 SEER2

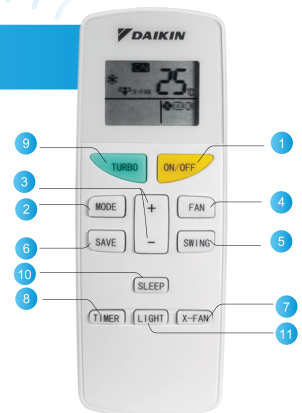


Sophisticated and modern design

Daikin's mini-split units offer a simple design that blends in with any room decor. Their advanced filtration technology conditions the air in your home, allowing you and your family to breathe easy without fear of stubborn contaminants.

Remote

- | | |
|-------------|----------|
| 1.ON/OFF | 7.X-FAN |
| 2.MODE | 8.TIMER |
| 3.Botón +/- | 9.TURBO |
| 4.FAN | 10.SLEEP |
| 5.SWING | 11.LIGHT |
| 6.SAVE | |



*Model subjected to the new M1 test methods in USA.

SEER2 stands for Seasonal Energy Efficiency Ratio 2. Specifically, SEER2 is the total heat removed from the conditioned space during the annual cooling season. The new M1 testing procedure More information will increase systems' external static pressure by a factor of five to better reflect field conditions of installed equipment. The new UL Series has been evaluated and subjected to this new M1 test method.



Sleep like never before with UL series Sleep mode

The temperature during the night does not remain the same. The UL sleep mode gently increases the temperature automatically to maintain a comfortable room temperature and save energy.



Automatic Operation

After a power failure, when power is restored, the unit will automatically return to the same initial operating conditions.



Dehumidifier

It removes humidity from the room, drying the environment and improving the comfort level.



Goldfin

The hydrophilic coating of Gold Fin technology protects the condenser coils against external damage due to the accumulation of water, acids and other debris.



Sleep mode

Gradually increases or decreases the set temperature in accordance with normal sleep patterns.



Turbo

Enjoy increased airflow and faster cooling.

Technical specifications / UL (60 Hz)

| | | | FTKS12UL116 RKS12UL116 | FTKS12UL216 RKS12UL216 | FTKS18UL216 RKS18UL216 | FTKS24UL216 RKS24UL216 |
|-----------------------|---------------------------------|------------|---------------------------|---------------------------|----------------------------|---------------------------|
| Power Supply | | - | 115 V - 60 Hz - 1f | 208/230 V - 60 Hz x1 f | 208/230 V - 60 Hz x1 f | 208/230 V - 60 Hz x1 f |
| Min/Max. Voltage | | V | 103/126 | 187/253 | 187/230 | 187/253 |
| Cooling Capacity | | W/Btu/h | 3517/12000 | 3517/12000 | 5275/18000 | 6450/22000 |
| Min. Cooling Capacity | | W/Btu/h | 1000/3412 | 1000/3412 | 1500/5118 | 1450/4900 |
| Max. Cooling Capacity | | W/Btu/h | 4000/13648 | 4000/13648 | 5800/19790 | 8000/27300 |
| SEER | | - | 20 SEER / 20 SEER2 | 20 SEER / 20 SEER2 | 19.5 SEER / 19.5 SEER2 | 21 SEER / 22 SEER2 |
| Indoor Unit | Sound Pressure Level | dB (A) | 44/39/37/35/32/30/27 | 44/39/37/35/32/30/27 | 48/45/43/40/37/34/31 | 52/45/40/37 |
| | Sound Power Level | dB (A) | 54/49/47/45/42/40/37 | 54/49/47/45/42/40/37 | 58/55/53/50/47/44/41 | 62/55/50/47 |
| | Dimension (W×H×D) | mm | 845×289×209 | 845×289×209 | 970×300×224 | 1078×325×246 |
| | Dimension (W×H×D) | inch | 33 17/64×11 24/64×8 15/64 | 33 17/64×11 24/64×8 15/64 | 38 12/64×11 52/64×8 52/64 | 33 17/64×11 24/64×8 15/64 |
| | Dimension of Carton Box (L×W×H) | Inch | 36 9/64×10 60/64×14 21/64 | 36 9/64×10 60/64×14 21/64 | 40 10/64×14 36/64×11 37/64 | 44 16/64×15 48/64×12 |
| | Dimension of Package(L×W×H) | mm | 921×281×379 | 921×281×379 | 1025×378×304 | 1129×408×339 |
| | Dimension of Package(L×W×H) | inch | 36 9/64×10 60/64×14 21/64 | 36 9/64×10 60/64×14 21/64 | 40 10/64×14 36/64×11 37/64 | 36 9/64×10 60/64×14 21/64 |
| | Net Weight | kg / lb | 10 / 22.5 | 10 / 22.5 | 13 / 28.7 | 16 / 35.28 |
| Gross Weight | kg / lb | 12 / 26.46 | 12 / 26.46 | 15.5 / 34.2 | 19 / 41.895 | |
| Outdoor Unit | Sound Pressure Level | dB (A) | 52 | 52 | 59 | 59 |
| | Sound Power Level | dB (A) | 62 | 62 | 69 | 69 |
| | Net Weight | kg | 29 | 27.5 | 36 | 43 |
| | Gross Weight | kg/oz | 31.5 | 30 | 39.0 | 47.5 |
| | Refrigerant Charge | kg/oz | 0.98 / 34.574 | 0.98 / 34.574 | 1.3 / 45.864 | 1.6 / 56.448 |



*Our commitment to continuous improvement may mean changes in specifications without prior notice.

Daikin is the world leader in air conditioning. We are dedicated to providing exceptional products and innovative solutions for home, business and industry.

Defy your limits
www.daikinlatam.com