



## Micro AC Coupled Unit 1kW 2kW 2kWh-10kWh TSUN

What is a turbo Greenland mini split unit AC?

Read Return Policy The TURBRO Greenland mini split unit AC provides powerful, efficient, and comfortable cooling and heating all year round. With super strong inverter technology, this air conditioner can cool in extreme outdoor temps up to 131°F and heat at -13°F.

What is a multi Gen2 ductless mini-split heat pump?

The Multi GEN2 multi-zone mini-split heat pump delivers efficient performance with an energy efficiency rating. This multi-zone ductless mini-split provides enhanced system performance and energy saving - lower power consumption, ultra-low frequency/low noise, and precise temperature control.

How do ductless mini split air conditioners work?

Ductless mini split air conditioners work by drawing in warm air from the room through the indoor unit and transferring it to the outdoor unit. The outdoor unit then releases the heat outside and cools the refrigerant, which is then pumped back inside to the indoor unit to cool the room.

What is a multi-zone ductless mini-split?

This multi-zone ductless mini-split provides enhanced system performance and energy saving - lower power consumption, ultra-low frequency/low noise, and precise temperature control. This multi-zone ductless heating and cooling system integrates seamlessly and discreetly while performing at ultra-quiet sound levels going unnoticed.

Features. Hybrid AC/DC Driven: Choose between power from the grid or a direct connection to a photovoltaic (PV) array without the need for an inverter, battery, or charge controller. 100% Energy Saving in Daytime: Power sourced directly ...

Space-saving design and precision temperature control for individual rooms. One outdoor unit connects two indoor units individually controlled. Energy Efficient - 17 SEER / 9 HSPF / 10 EER for ultra-efficient cooling and heating operation. ...



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