

DUAL FAN MINI-SPLIT STANDS



The Quick-Sling® Dual Fan Unit Stand is designed to be extra stable to accommodate the taller dimensions of a dual fan outdoor condensing unit.

MODEL NUMBERS

12"	QSMS1202
18"	QSMS1802
24"	QSMS2402

FEATURES

- Available in 12", 18" or 24" heights
- 18" and 24" high stands come with additional stabilizer arms
- Made from strong 14 gauge square tubing and 11 gauge steel capable of supporting up to 400 lbs
- 8 Points of vibration isolation

DOUBLE STACK MINI-SPLIT STAND

The Quick-Sling® Double Stack Mini-Split Condensing Unit Stand mounts two single fan mini-split condensing units one above the other. This allows for two systems to only take up the foot print of a single system, reducing the overall installation space required.



MODEL NUMBERS

12"	QSMS1203
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FEATURES

- Made from strong 14 gauge square tubing
- Each 6" x 6" foot is made from 11 gauge steel and is adjustable up to 1.25" in height
- Four 3/8" holes allow the stand feet to be easily secured to any surface
- 50 Durometer rubber pads are pre-installed on each foot to reduce vibration
- Rubber washers are provided to create four points of anti-vibration isolation for each mounting shelf
- Each stand comes with two offset mounting arms slotted to fit most all single fan outdoor mini-split units. The offset mounting arms allow heat pumps to be staggered to ensure the top unit does not drip on the bottom
- All necessary hardware is included
- Holds total of 600 lbs - 400 lbs on the bottom shelf and 200 lbs on the top shelf

PITCHED ROOF BRACKET

The pitched roof bracket provides a strong & stable platform to mount as outdoor mini-split unit to a sloped roof.



QSPR1000

FEATURES

- Made from electro-galvanized powder-coated steel
- Adjustable to from 9° - 45° roof pitch
- Mounting hardware and level included