

PRODUCT GUIDE

QSWB2000/QSWB2000M

Product Overview

- The shelf arm is 25 inches long on the QSWB2000 / QSWB2000M model. This provides space for correct clearance between the back of all M-Series, P-Series, and PUMY outdoor units and the wall on which it is mounted. The bracket is rated for 400 pounds.
- The arm construction is welded on the QSWB2000 / QSWB2000M.
- There is a spacer bar attachment for the arms of the QSWB2000 / QSWB2000M which improves spacing and allows for better mounting and additional strength and rigidity.



In addition, we are offering the new QSWB2000SS wall bracket. It is the same design as the QSWB2000M except that it is made from 316 stainless steel material. It is perfect for adverse conditions such as sea coast homes and buildings.

The wall bracket load capacity can only be assured if the installation is done according to the manufacturer's installation instructions. It is the responsibility of the project engineer and/or the installing contractor/dealer to specify, furnish, and install any anchor or attachment materials required to mount the wall bracket to the wall construction at the selected mounting location. Make sure the chosen installation location meets with specified requirements and wall design and construction is suitable and strong enough to hold the brackets and associated equipment loads. Avoid mounting the bracket and attached load on weak walls, soft siding, veneer panels, perforated bricks/blocks, or other insufficient mounting surfaces.

We are not responsible for any installation faults or defects. It is strongly recommended to have the installation periodically inspected by a skilled technician.

* Note: The "M" at the end of the model number indicates the paint color which matches our outdoor units.

For more information, please contact your Mitsubishi Electric sales representative.