



R&B Wire Products, Inc.

ASSEMBLY INSTRUCTIONS

MODEL RB51PL – MOBILE SCALE



TOOLS REQUIRED: Two-7/16" wrenches or sockets, one 1/2" wrench or socket.



1) Place Mounting Bar on base.

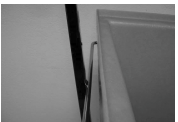
2) Attach Handle Bars to the base by inserting the 5/16" – 18 x 2 1/4" bolts through the top hole of the Handle Bar – through the base hole and into the Mounting Bar. Do not tighten completely until the bottom bolt has been inserted.



3) Insert the 1/4" – 20 x 1 3/4" bolt through the bottom hole of the Handle Bar and through the base. Secure it with the 1/4" – 20 nylon lock nuts. Tighten all bolts and nuts on the Handle bars before proceeding.

4) Place the Scale onto the Mounting Bar and use the hardware included with the scale to secure it to the Mounting Bar.

Note: It may be necessary to loosen the nuts on the scale to allow the bolts on the scale to align with the holes of the Mounting Bar. Make sure you re-tighten the nuts if this is done.



5) Place the Poly Tub between the arms of the handles and onto the scale.

Note: Make sure that the Handle Bars do not rest against the Poly Tub. If they do, gentle pull back on the handle away from the Poly Tub until a small gap is created. This will assure that the scale will weigh properly. If the scale needs to be zeroed out, there is a small dial on the right side of the scale that needs to be adjusted until the scale reads zero pounds.

WARNING

- Never allow anybody to ride in or on cart.
- Always proceed slowly. Be sure wheels roll free and turn easily.
- Place all loads in center of basket for balance.
- Maximum capacity per basket: 100 pounds.



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