



Instructions for Assembly



Walk-About Sidewalk sprayer

Tools needed:

11/16" wrench and socket with driver

3/4" wrench with socket and driver

1/2" wrench and adjustable (Crescent) wrench

Wire cutter pliers

Lay out all parts



Then begin assembly of the buggy by adding the braces and wheels to the main framework. Leave the shorter $11/16$ " head bolts and larger $3/4$ " bolt very loose at this point. Use cotter flat washers and cotter pins to secure wheels on axles.



Next assemble the handle to the main frame using the longer 11/16" bolts. Ensure that the support leg is attached to the front-most bolt and the rear-most bolt.



Next, mount the tank support onto the handle with the 1/2" head 2 1/2" long bolts



Note- if holes on tank support do not seem to line up with the holes in the handle,
Remove the handle and flip it over.
Holes should now line up.

Now mount the output valve assembly onto the tank



Teflon tape can be used to seal the threads if desired.

Next, mount the tank onto the support with the 6- ½" head bolts. Put each corner bolt into the mounting plate ,then the remaining two bolts. Use extreme care to not over torque.

The Walk –About should now look like this.



Begin attaching the tube boom to output valve downpipe



Then start at the short end of the boom using the enclosed zip ties to attach the boom to the under side of the axle. NOTE- The tube boom can be rotated To facilitate installation. Use care to not block any of the dispersing holes, and assure holes are facing downward .



4 zip ties are included. Place one on the outboard edge of each side and 2 on either side of the main brace. Use wire cutters to remove excess zip-tie

Lastly, install the name plate using the ½" long 7/16 bolt and large flat washer



Your Walk-About sprayer is now ready for action.

