

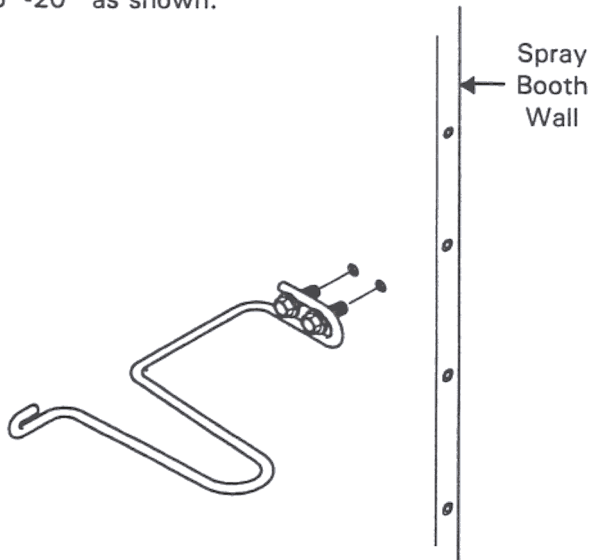
## OMX Quick Start Guide



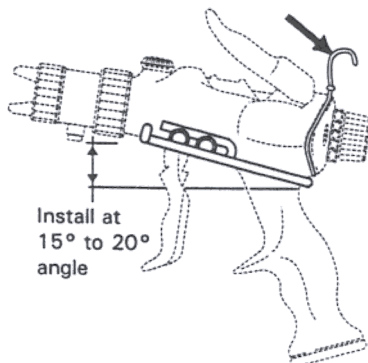
The "Quick Start Guide" is not intended to replace the OMX service bulletin. All operators should read the OMX Service Bulletin to become familiar with Safety Precautions,

### STEP 1

Mount optional OMX-61 gun hanger to spray booth wall using (2) 5/16" bolts, washers and nuts. Angle 15°-20° as shown.



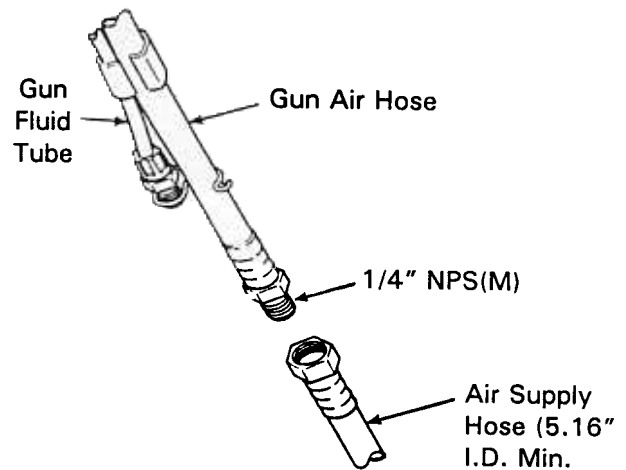
The OMX can also be hung up using the hook on the top grip clip.



### Step 2

Connect air supply hose (5/16" I.D. min.) to gun air hose.

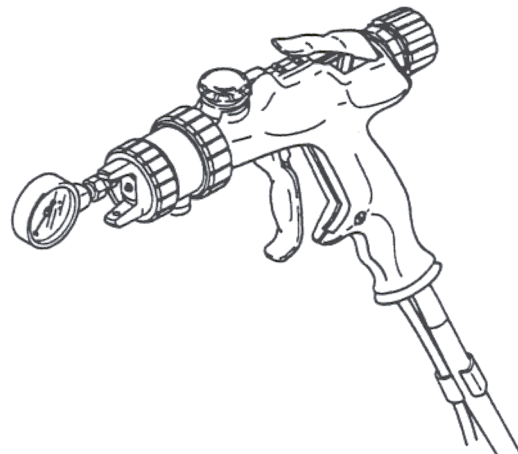
100 PSI maximum air pressure



### Step 3

Attach air cap test kit to gun. Adjust incoming air pressure so gauge reads approximately:

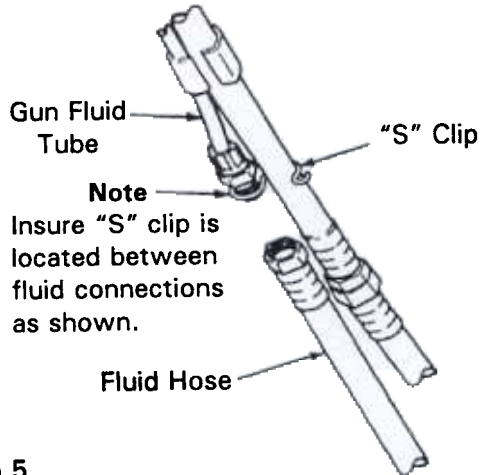
- 3 PSI (65-5 Sprayhead)\*
- 6 PSI (65-10 Sprayhead)\*



\* Marked on side of sprayhead.

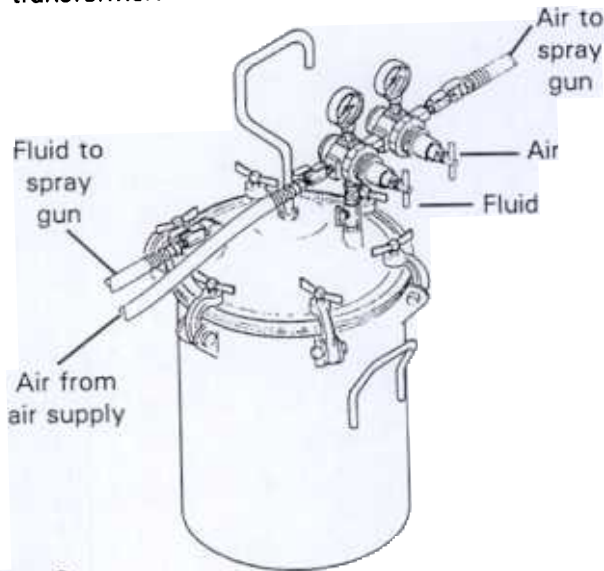
Attach fluid supply hose to 3/8" NPS(M) fluid tube connection. Locate "S" clip between connectors as shown.

**50 PSI Maximum Fluid Pressure**



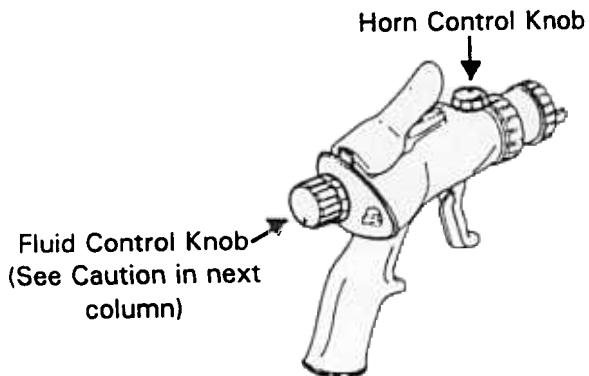
**Step 5**

Adjust atomization and fluid pressure at pressure tank or transformer.



**Step 6**

Adjust fan pattern with horn control knob. Make fine fluid pressure adjustments with fluid control knob.



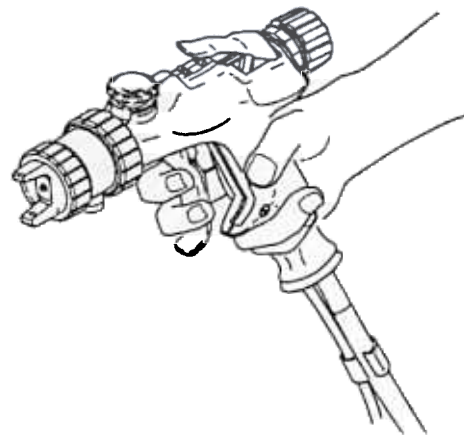
**CAUTION**

For full fluid flow, turn fluid control knob (counterclockwise) 1-1/2 to 2 turns from the full closed position. If the knob is turned out further, air will begin to leak from the knob and the spray gun will spray. Turn the knob in (clockwise) if you hear or feel air leak. For further information about the OMX gun, read the OMX Service Bulletin.

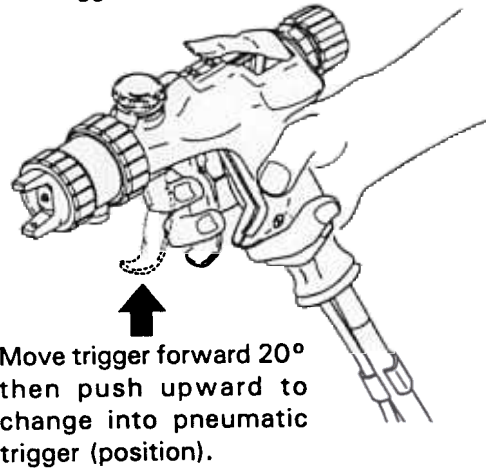
**Step 7**

**TRIGGER POSITIONS**

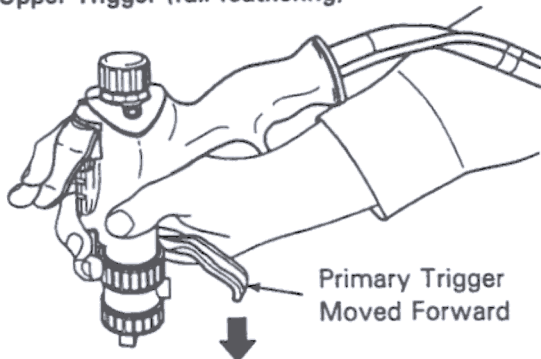
Primary Trigger (full feathering)



Pneumatic Trigger (on or off)



Upper Trigger (full feathering)



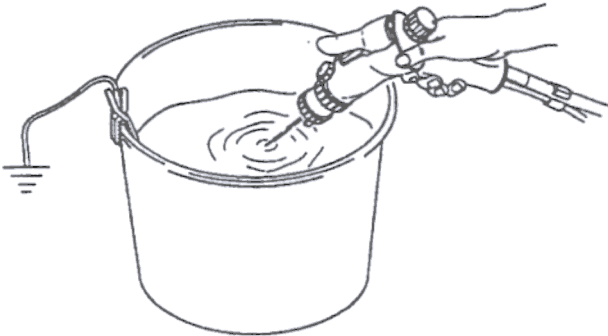
Step 8

CLEANING



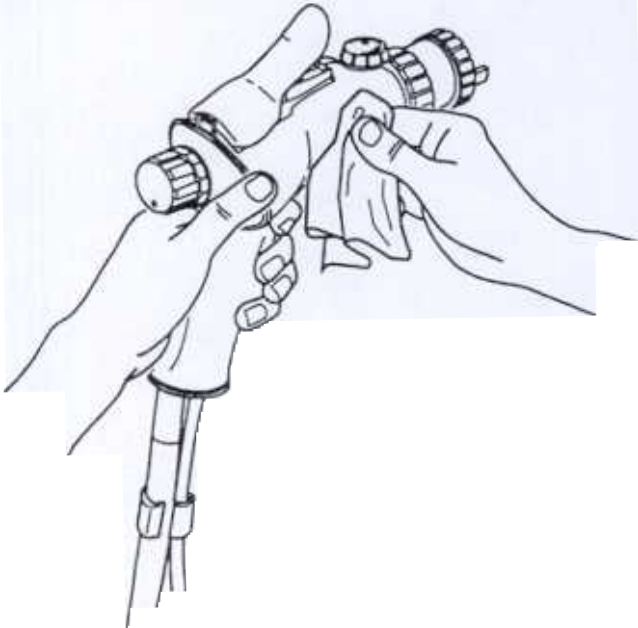
Spark and fire hazard. Ground waste container to prevent accumulation of static charge. Connect clips to waste container and earth ground.

Turn off atomizing air and flush passages of fluid tube and spray gun with appropriate solvent. Use SolventSaver™ to expedite cleaning and minimize the solvent required to clean.

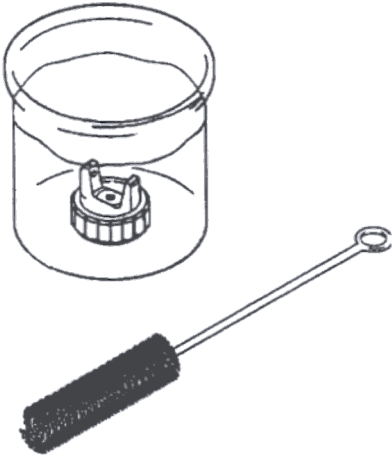


Grounded Waste Container

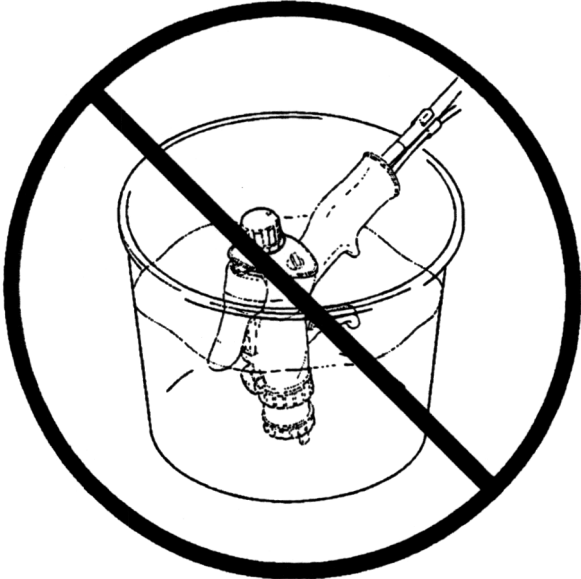
Wipe exterior of spray gun with solvent rag to remove overspray.



If necessary, soak air cap in solvent. Clean holes with bristle brush.



Bristle Cleaning Brush



Don't soak spray gun in solvent (dirty residues will affect performance, and lubricants will be washed away).

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