





CORDLESS CONNECT

## QUICK GUIDE



Read Owner's Manual (3A9402) for complete instructions and warnings. This quick guide is not a substitute for reading and understanding all instruction manuals and warning labels supplied with the equipment. Manuals are available at graco.com

Follow pressure relief procedure and wear protective equipment including but not limited to protective eye wear. SKIN INJECTION HAZARD: Keep clear of spray tip and leaks,

FIRE AND EXPLOSION HAZARD: Use only water-based materials.

Follow fire and explosion warnings as listed in your manual.

Failure to follow all warnings can result in Serious Injury, Amputation, or Death.

## **KNOW YOUR SPRAYER**



# INSTALLATION





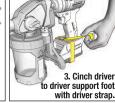








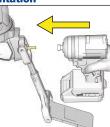




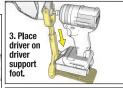
Gravity-feed Orientation



1. Flip driver support



2. Connect driver to sprayer.





### **Prime Knob**

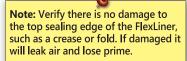
Turn Prime knob down to PRIME position to relieve system pressure. **Turn Prime Knob forward to SPRAY** position to spray fluid.





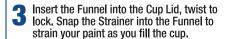
### **SETUP**

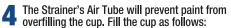
Insert one FlexLiner™ into the Cup Support.



Firmly tighten the Cup Lid onto the Cup Support to ensure an air tight seal.

**Note:** To ensure an airtight seal, the gasket inside the Cup Lid is lubricated by the factory. If lubrication has washed away, apply Seal Lube (included) to the gasket.





4a, Watching the Funnel (not the cup) slowly pour paint into the Funnel, When the paint stops draining down, the cup is full.

Note: If the paint stops draining but you can see the cup is not full, use a stir stick to scrape the captured debris on the top of the Strainer until the paint resumes draining.

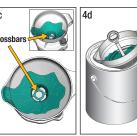
4b. With Funnel and Strainer still attached to cup. pour excess paint from the Funnel back into paint can,

4c, Lift up the Strainer and look to verify you can see crossbars in the bottom of Funnel. If not, the cup is overfilled, pour excess paint from the Funnel back into paint can.

paint can.

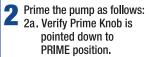




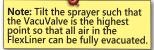


#### **STARTUP**

- Install the cup onto the sprayer as follows:
  - 1a. Verify Pump Filter is installed and clean.
  - 1b. Align VacuValve™ (on Cup Lid) with Prime Knob (on sprayer).
  - 1c. Push cup assembly onto sprayer, twist to lock.



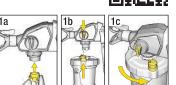
2b. Open the VacuValve cap and gently squeeze the FlexLiner until no more air bubbles appear in the VacuValve.

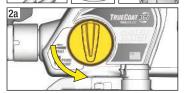


2c. Continue to squeeze the FlexLiner while pulling the Trigger for 10 seconds.

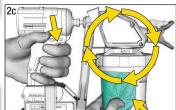
Note: This will purge all air from the pump and cup. Paint will not spray out, but will recirculate through the pump and back into the cup.

- 2d. When no more air bubbles appear in the VacuValve, release the Trigger and close the VacuValve cap.
- Turn Prime Knob forward to SPRAY position. Verify Spray Tip is forward in SPRAY position.
- Point the sprayer into a waste pail and pull the Trigger for 5 seconds to spray out storage fluid.
  - To avoid pump damage, if the sprayer does not spray after 5 seconds STOP and repeat STARTUP.







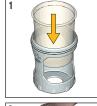




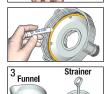






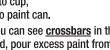












4d. Remove the Funnel/Strainer from the cup and hook on edge of

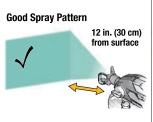
# **SPRAYING**

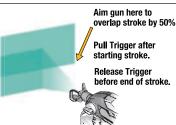
Pointing at a piece of scrap cardboard, pull the Trigger to test the spray pattern. Adjust the following to achieve desired spray pattern:

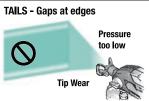


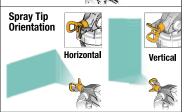
• Distance from surface • Hand Speed

Spray Tip Orientation



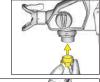






# **CUP REFILLS**

- Turn Prime Knob down to PRIME position to relieve system pressure.
- Remove the cup assembly from the sprayer, Remove the Pump Filter and clean debris from the filter screen.
- Reinstall the Pump Filter into the pump. Set the sprayer on a raq.
- Refill the cup following SETUP Steps 3 & 4. Then follow STARTUP instructions to proceed.





# REVERSIBLE SPRAY TIPS





Your sprayer is shipped with Wide and Narrow Spray Tips.

- Blue Spray Tips are for spraying Paint and should be used with the blue Pump Filter.
- Green Spray Tips are for spraying Stain and should be used with the green Pump Filter. (Green not included with all models)

If you encounter a Spray Tip clog, Reverse the Spray Tip and spray into a waste area to remove the clog. Return the Spray Tip to spray position to spray, See Owners Manual.

### **PAUSE IN SPRAYING**

Paint will dry quickly and cause clogs in the sprayer. Follow these steps whenever you pause spraying for 5 minutes to 2 hours.

- Turn Prime Knob down to PRIME position to relieve pressure. Remove battery.
- Turn Spray Tip 90° to seal orifice from drying out.
- Ensure sprayer is fully sealed. Ensure VacuValve is closed and cup is attached to sprayer with all air evacuated.



## **CLEANUP & STORAGE**

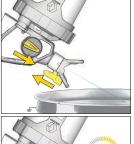


See Owners Manual for complete cleaning instructions.

- **Turn Prime Knob down to PRIME** position to relieve system pressure.
- Remove the cup assembly and Pump Filter from the sprayer. Set sprayer on a raq.
- Remove Cup Lid and pour extra paint back into paint can. Clean all parts with warm water.
- **Circulate Cleaning Fluid:** Fill clean cup assembly half-full of water and reattach to sprayer.
  - 4a. Verify the Prime Knob is pointed down to the PRIME position.
  - 4b. Turn the sprayer upside down and trigger for 15 seconds.
- **Spray Cleaning Fluid:** Refill cup assembly half-full of clean water and reattach to sprayer.
  - 5a. Turn the Prime Knob forward to SPRAY position and Spray Tip to the UNCLOG position.
  - 5b. Turn the sprayer upside down and trigger into a waste pail for 15 seconds.
  - 5c. Turn the Spray Tip to the SPRAY position and trigger into a waste pail for 15 seconds.
- Repeat Cleaning steps as needed until sprayer is clean.
  - Turn Prime Knob down to PRIME position and remove battery.
  - Remove Spray Tip. Clean Spray Tip, Spray Tip Guard and Pump Filter with warm water and an old toothbrush. Reinstall Spray Tip and turn 90° for storage. Empty remaining fluid from cup. Wipe paint off outside of sprayer using a soft cloth moistened with warm water.









**Note:** Store Sprayer filled with Pump Armor storage fluid for trouble-free startup.

## TROUBLESHOOTING



To avoid pump damage, **NEVER** run the sprayer for more than 5 seconds without pumping fluid.

If the sprayer does not spray, try the steps below:

- Make certain the Spray Tip is not clogged. See Owners Manual for instructions on Uncloquing Spray Tips.
- Repeat STARTUP Procedure to ensure all air is evacuated from the FlexLiner.
- Verify Cup Lid is tight. An under tightened Cup Lid will allow air to seep into the FlexLiner and cause a loss of prime.
  - · Add Seal Lube (included) to the Cup Lid gasket to ensure an airtight seal.
- Remove the Pump Filter from the pump inlet. Clean both sides of the Pump Filter.
  - While the Pump Filter is removed, inspect and ensure no dried paint debris is collected inside the pump inlet.
- If the Sprayer sprays when upside down but not upright, there is likely still an air leak into the cup. Try replacing the FlexLiner and the VacuValve (Extra of both included with sprayer).





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