INOKRAFT

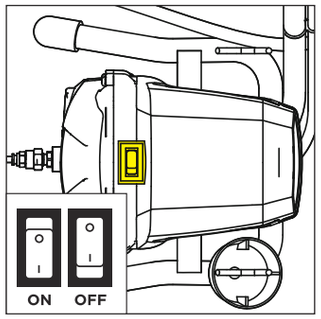
MAXPRAY

Quick Start-Up Guide

KNOW YOUR CONTROLS

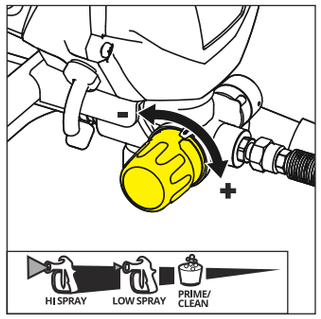
Power

NOTE: Make sure the Power is **OFF** whenever not in use



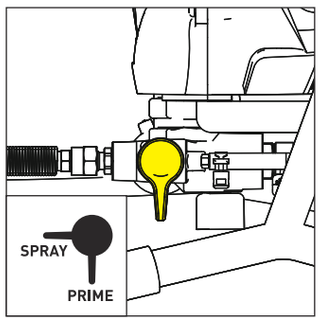
Pressure Control Knob

NOTE: Always set the Pressure Control Knob at the **LOWEST** setting whenever not in use



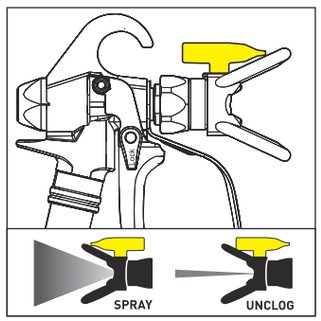
Prime/Spray Valve

NOTE: Always set the Prime/Spray Valve in the **PRIME** position between uses



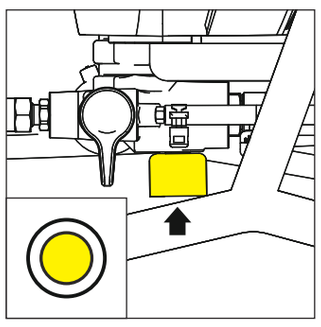
Spray Tip

NOTE: The Spray Tip has the ability to be reversed and quickly clear clogs



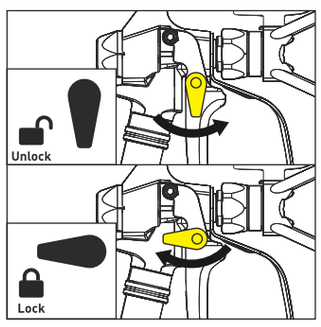
Push-Start Valve

Push twice before start-up to activate priming



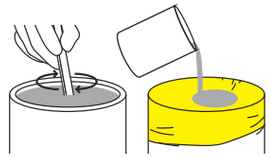
Gun Trigger Lock

NOTE: Always keep the Trigger Lock **engaged** whenever not spraying



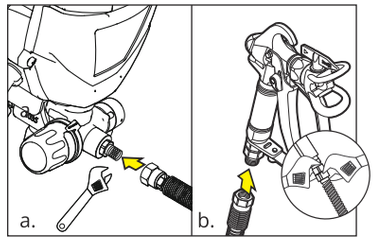
Read User's Manual for complete instructions and warnings. This quick guide is not a substitute for reading and understanding all instruction manuals and warning labels supplied with the equipment.

Always Stir and Strain Your Paint Before Use



Always Clean Your Sprayer thoroughly before Next Use

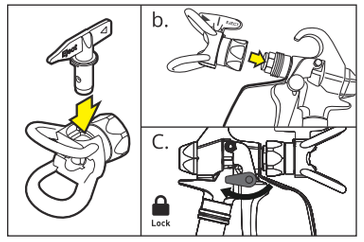
SET UP



1. Assemble Your Sprayer

a. Remove the caps on the Paint Hose and the sprayer. Attach and tighten the Paint Hose to sprayer.

b. Connect and tighten the other end of the Paint Hose to the gun.

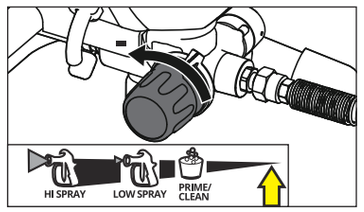


2. Spray Tip Installation

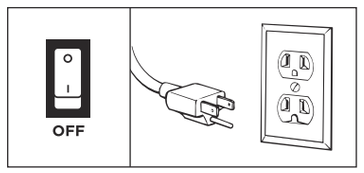
a. Insert Spray Tip properly into the Spray Tip Guard.

b. Screw and tighten the Spray Tip Guard assembly onto the gun.

C. Engage Trigger Lock.



3. Turn the Pressure Control Knob to the lowest setting.

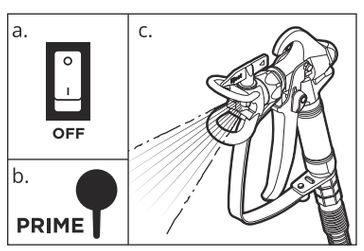


4. Plug into Grounded Outlet

Make sure the Power Switch is **OFF** and plug the sprayer into a grounded outlet

START UP

1. Pressure Relief Procedure



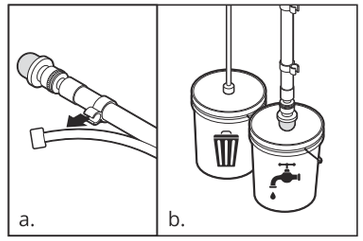
a. Make sure the Power is **OFF**

b. Turn the Prime/Spray Valve to the **PRIME** position.

c. **Disengage** the Gun Trigger Lock and **trigger** the gun to relieve pressure.

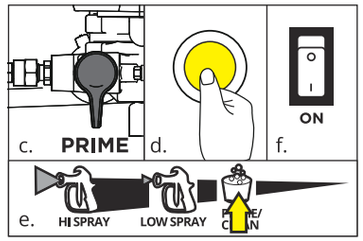
NOTE: To prevent serious injury from pressurized fluid, follow this Pressure Relief Procedure before starting or performing any cleaning and maintenance.

2. Quick Tube Cleaning



a. Separate the Drain Tube (smaller) from Suction Tube (larger).

b. Place Drain Tube in a waste pail. Submerge the Suction Tube into a pail filled with **water (for water-based paints)** or **mineral spirits (for oil-based paints)**

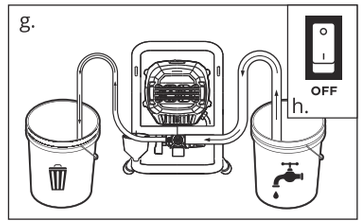


c. Turn the Prime/Spray Valve to the **PRIME** position.

d. **Press** the Push-Start Valve twice to loosen the Inlet Valve ball.

e. Rotate the Pressure Control Knob to the **CLEAN** position.

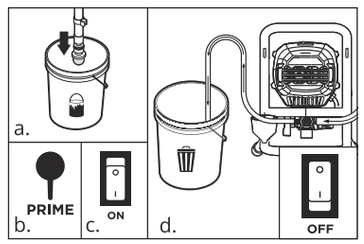
f. Turn Power Switch **ON**.



g. Allow fluid to flow up the Suction Tube and out of the Drain Tube and into the waste pail for 30 to 60 seconds.

h. Turn Power Switch **OFF.**

3. Prime the Pump



a. Submerge the Suction Tube into paint.

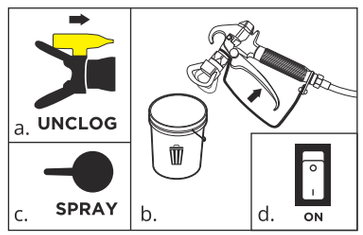
b. Check the Prime/Spray Valve remains at the **PRIME** position.

c. Turn Power Switch **ON.**

d. When paint comes out of the Drain Tube, turn Power Switch **OFF.**

4. Fill Hose and Gun

Ensure the **Pressure Control Knob** at **CLEAN** position.

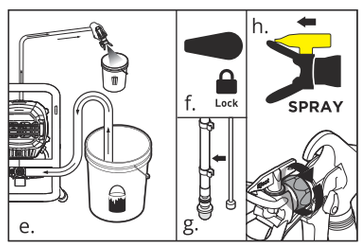


a. Rotate the Spray Tip to **UNCLOG** position.

b. **Disengage** the Gun Trigger Lock and point it into the waste pail. **Pull and hold** the Gun Trigger.

c. Turn Prime/Spray Valve to **SPRAY** position.

d. Turn Power Switch **ON**.



e. When paint comes out, **release** the Gun Trigger.

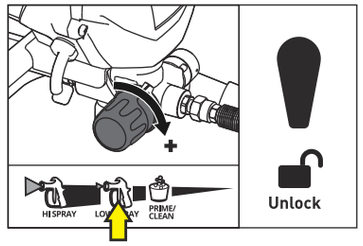
f. **Engage** the Gun trigger lock.

g. **Attach** the Drain Tube to Suction Tube.

h. Rotate the Spray Tip back to the **SPRAY** position and ensure Spray Tip Guard is tight.

You are now ready to spray!

SPRAYING



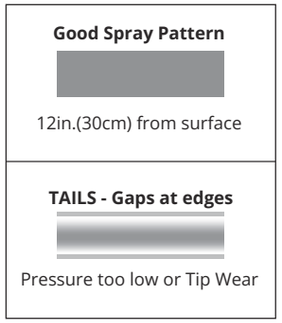
Start to Spray

- Turn the Pressure Control Knob at the **LOW SPRAY**.
- **Disengage** the Trigger Lock
- Point the gun to the scrap material and pull the trigger.
- Increase pressure as needed to create an even and good pattern.

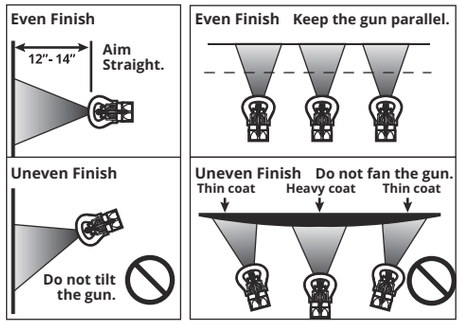
Spray Techniques

NOTE: Always test the spray pattern on a test area first

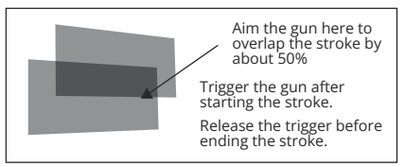
Spray Pattern Quality



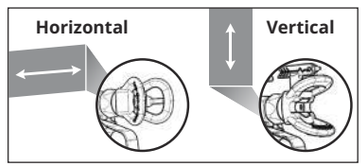
Even Finish



Trigger Gun & Aim Gun



Spray Tip Orientation



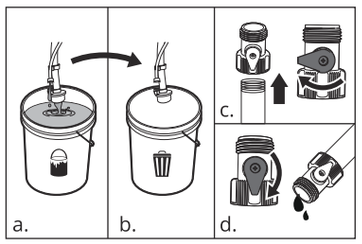
CLEAN UP

Cleaning the sprayer after each use results in a trouble-free start-up.

The following steps are for water-based paints only with a garden hose . See User's Manual for pail cleanup or oil-based materials (page 23)

1 Clean the Pump

Perform **Pressure Relief Procedure** before cleanup. Check Prime/Spray Valve is in **PRIME** and Gun Trigger Lock is **ENGAGED**.

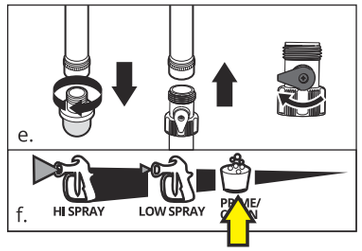


a. **Lift** both tubes from the paint pail. **Drain** paint from tubes.

b. Place both tubes in the waste pail.

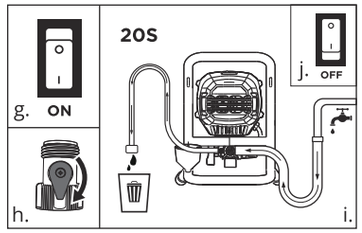
c. **Screw on** Flush-Ease Valve to garden hose, keep the valve closed. Connect the other end of garden hose to water tap.

d. **Turn on** water. **Open** the Flush-Ease Valve and **rinse** paint off the two tubes.



e. **Unscrew** the Inlet Screen from Suction Tube. **Connect** the Garden Hose with Flush-Ease Valve to suction tube, keep the valve closed.

f. Turn the Pressure Control Knob to the **PRIME/CLEAN** position.



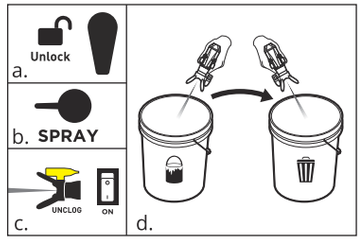
g. Turn Power Switch **ON**.

h. **Open** flush-ease Valve.

i. Circulate water through the sprayer, into the waste pail for 20 seconds.

j. Turn Power Switch **OFF**.

2 Clean the Paint Hose

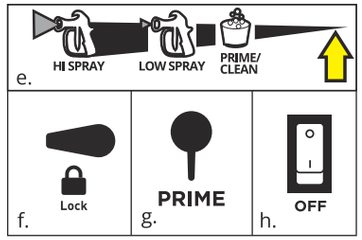


a. **Disengage** the Gun Trigger Lock. **Trigger** gun into the paint pail.

b. Turn the Prime/Spray Valve to the **SPRAY** position.

c. Rotate the Spray Tip to **UNCLOG** position. Turn Power Switch **ON**.

d. Let water come out of the gun for several seconds to recycle the paint. then **redirect** the gun into the waste pail until water is relatively clear.



e. Turn the Pressure Control knob to the **lowest** setting.

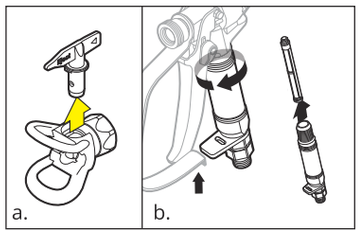
f. **Engage** the Trigger Lock.

g. Turn the Prime/Spray Valve to the **PRIME** position.

h. Turn the ON/OFF switch to the **OFF** position.

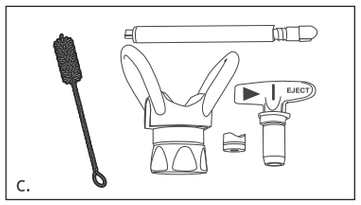
3 Clean the Gun and the rest parts

Ensure **Pressure Relief Procedure** has been performed. Check the Gun Trigger Lock is **ENGAGED**.



a. Remove Spray Tip Guard assembly.

b. Remove the Gun Handle and Gun Filter.

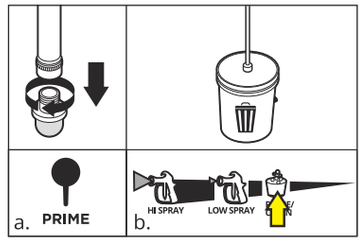


c. Clean all parts in warm soapy water or flushing fluid using a bristle brush.

d. Reassemble all parts to get ready for the next use.

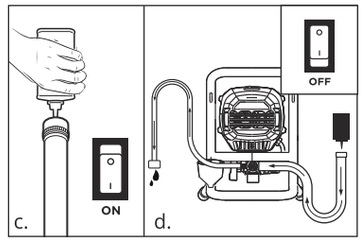
LONG-TERM STORAGE

Perform CLEANUP before LONG-TERM STORAGE(more than 2 days).
See User's Manual for Short-term Storage (page 26)



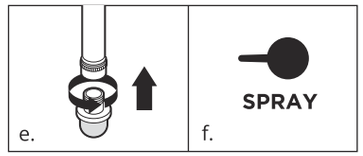
a. **Unscrew** the Inlet Screen from the Suction Tube. Check the Prime/Spray Valve is in the **PRIME** position.

b. Place Drain Tube in waste pail. Turn the Pressure Control Knob to the **CLEAN** position.



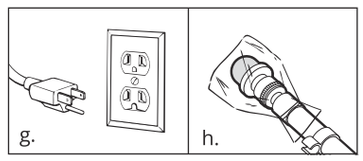
c. While holding the Suction Tube above the sprayer, **pour** 2 ounces of Light Household Oil or Antifreezing Storage Fluid into the Suction Tube and turn Power Switch **ON**.

d. When oil is flushed through the sprayer and out the Drain Tube, turn Power Switch OFF.



e. Screw Inlet Screen back to Suction Tube. Ensure that the Spray gun and hose stay attached to the sprayer.

f. Turn Spray/Prime Valve to **SPRAY** position for storage oil in the sprayer.



g. **Unplug** the power cord (disconnect power)

h. **Secure** a plastic bag around both tubes to catch any drips.

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