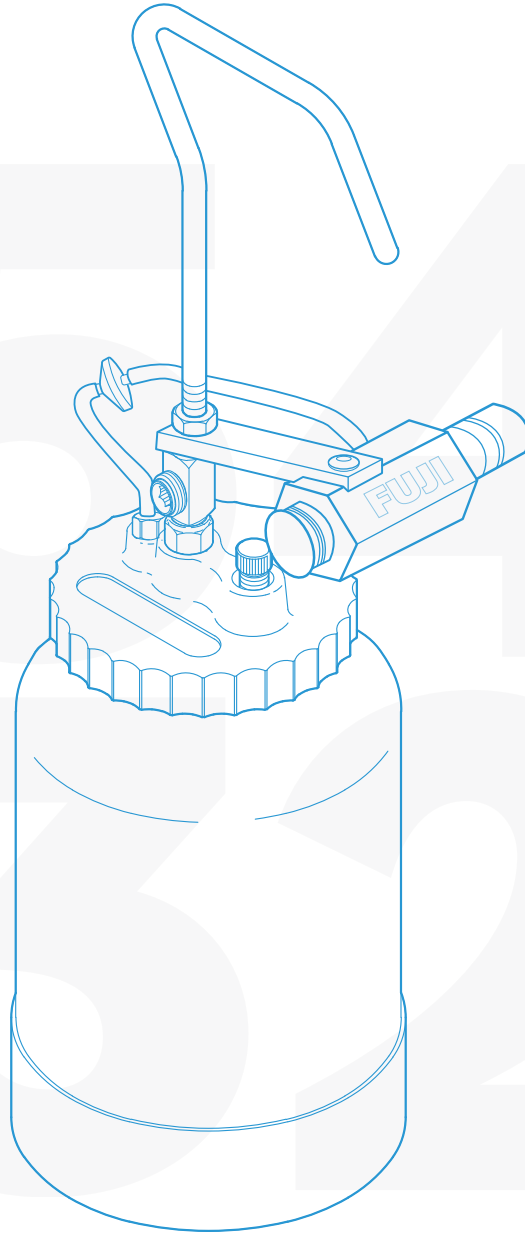


USER MANUAL



2 QT. PRESSURE POT ASSEMBLY KIT

THE PERFECT FINISH STARTS WITH

FUJISPRAY[®]
SYSTEMS

Safety Precautions



Fire and Explosion Hazard

Equipment must not be used in an area contaminated by volatile or flammable materials. This could ignite the contaminants causing a dangerous explosion.

- Do not spray flammable or combustible materials near an open flame or sources of ignition such as cigarettes, motors, and electrical equipment.
- Never use 1,1,1-trichloroethane, methylene chloride, other halogenated hydrocarbon solvents or fluids containing such solvents in equipment with aluminum wetted parts. Such use could result in a serious chemical reaction, with the possibility of explosion. Consult your fluid suppliers to ensure that the fluids being used are compatible with aluminum parts.
- Keep spray area well-ventilated. Keep a good supply of fresh air moving through the area.
- Do not smoke in the spray area.
- Do not operate light switches, engines, or similar spark producing products in the spray area.
- Keep area clean and free of paint or solvent containers, rags, and other flammable materials.
- Fire extinguisher equipment shall be present and working.



PROP 65 WARNING FOR CALIFORNIA RESIDENTS

WARNING: This product may contain chemicals known to the State of California to cause cancer, birth defects, or other reproductive harm.

The Fuji Spray 2 QT. Pressure Pot Assembly Kit (#5432) is compatible with any Fuji Spray 4-stage and 5-stage turbine unit.

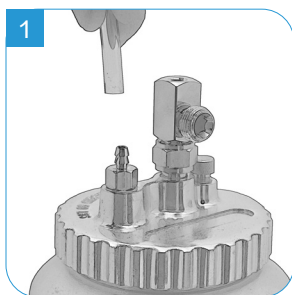
For the proper assembly and operation of this 2 QT. Pressure Pot system, you will also require a 6ft whip hose (#2094F or #2268, sold separately).

Your 2 QT. Pressure Pot Assembly Kit is packaged with the following:

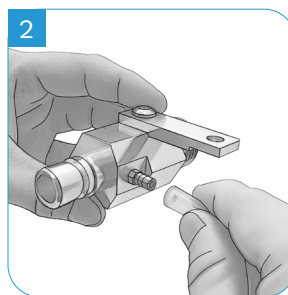
- 1 x 2 QT. Pressure Pot Assembly Kit
- 1 x Air connector
- 1 x 6ft material fluid hose
- 1 x Air pressure tube with check valve
- 1 x Quick connect coupler
- 5 x Nipple caps
- 5 x Velcro Straps

5432 2 QT. PRESSURE POT

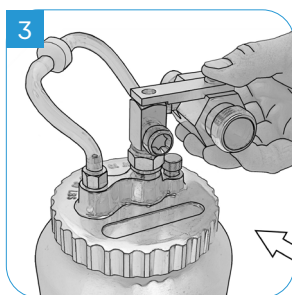
Assembly



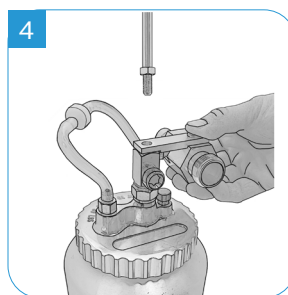
Attach one end of the air pressure tube to the nipple on the pressure pot's lid.



Attach other end of pressure tube to the nipple on air connector.¹



Position the hole of the air connector bracket to align with the fluid coupler and ensure that the air pressure tube does not kink. **Once the air connector is in place, it must be fastened directly above pressure release valve.**



Secure the air connector bracket to the fluid coupler by inserting the threaded end of the hook. Tighten the locking nut.²

NOTE

¹The air pressure tube has a one-way check valve installed, which directs airflow from the air connector towards the pressure pot. The tapered side of the check valve must point towards the pressure pot.

²Both the fluid connector and air hose outlet of the air connector must be pointing toward the same direction after the installation has been completed.

Spray Gun

The 2 QT. Pressure Pot Assembly Kit is compatible with all Fuji Spray turbine spray guns.

Bottom Feed Spray Gun

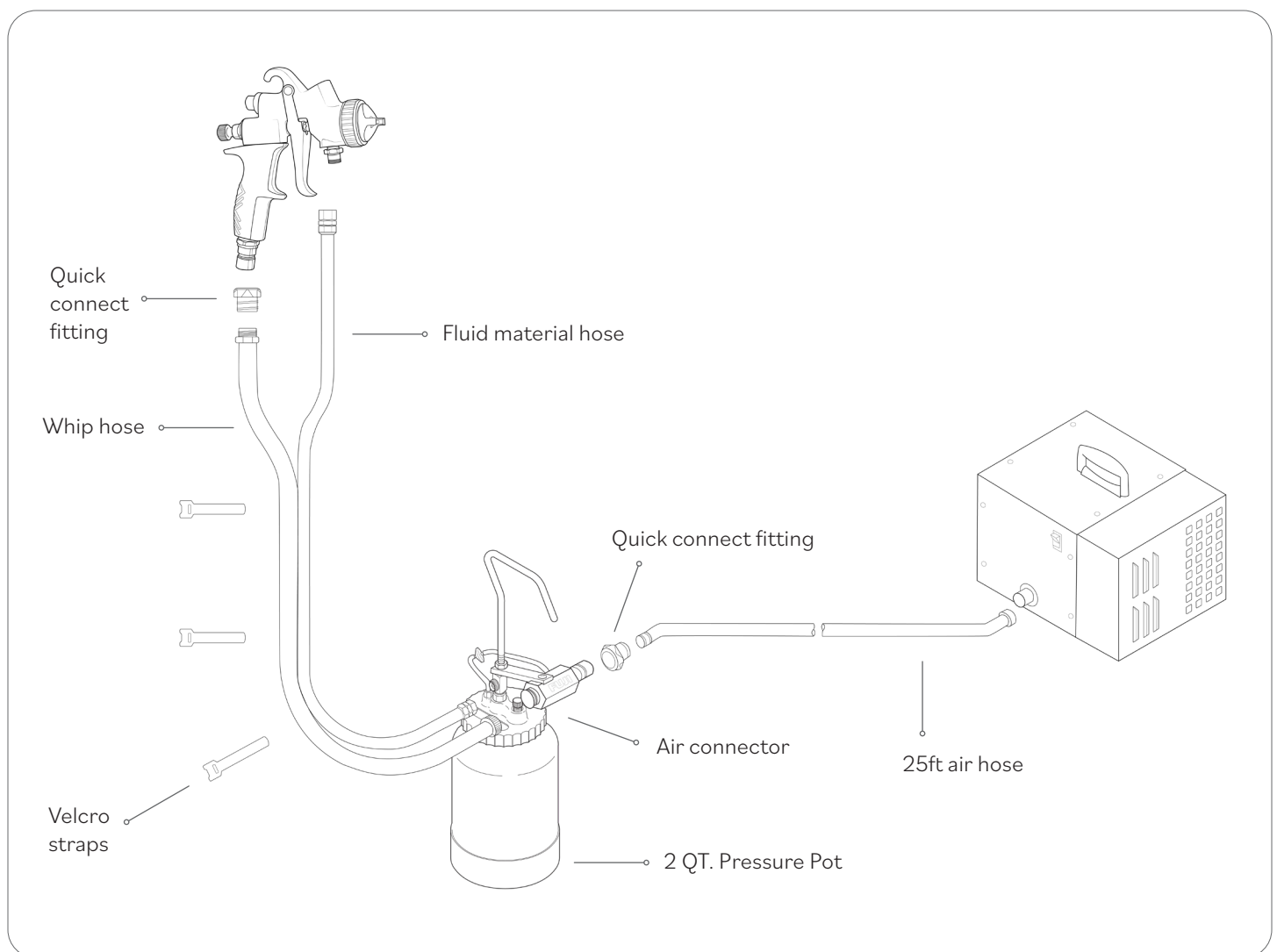
1. Using a wrench, loosen and detach the cup assembly by turning the securing nut counter-clockwise.
2. Disconnect the pressure tube from the spray gun, and attach the supplied nipple cap (#5411) in its place.

Gravity Feed Spray Gun

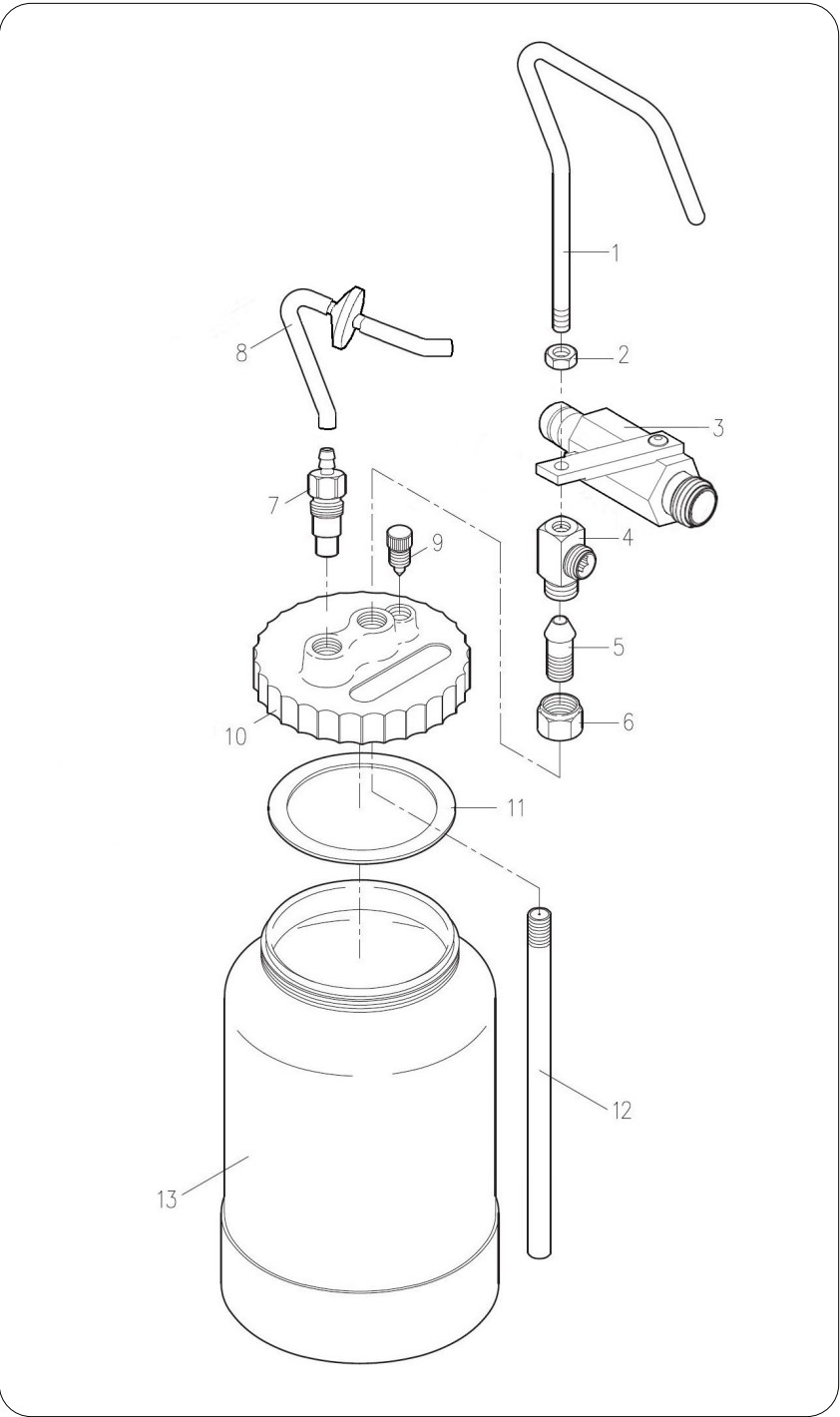
1. Using a wrench, loosen and detach the cup assembly by turning the securing nut counter-clockwise.
2. Disconnect the pressure tube from the spray gun, and attach the supplied nipple cap (#5411) in its place.
3. For models 9600-G and GT-X2, connect the L-fitting accessory to the fluid coupler.

Hose Connection

1. Attach the supplied fluid hose from the pressure pot to the spray gun.
2. Attach one end of the whip hose (sold separately) to the air connector. Attach the other end together with the quick connect coupler to the gun handle.
3. Use the supplied velcro straps to fasten both the whip hose and the material fluid hose together.
4. Attach the 25ft hose from the turbine unit to the pressure pot's air connector inlet using the hose's existing quick connect fitting.



Product Diagram



Item	Part	Description
1	5437	Hook
2	5438	Locking nut
3	5401	Air connectiohn assembly
4	5439	Fluid coupler
5	5440	Center post
6	5441	Center post nut
7	5412	Threaded nipple
8	5435	Pressure tube/Check valve
9	5442	Pressure release valve
10	5443	Lid
11	5436	Gasket
12	5444	Pick-up tube
13	5445	Pot

FUJI SPRAY® LIMITED WARRANTY

Fuji Industrial Spray Equipment Ltd. (“Fuji”) provides a 12 month limited warranty on the product to the original purchaser effective from the date of purchase against defects in materials and workmanship.



To register your Fuji Spray® products and submit a warranty claim, scan the QR code or visit:

www.fujispraysystems.com/product-registration

The warranty does not cover damage or defects arising as a result of abuse, misuse, accident, negligence, malfunction, corrosion, normal wear and tear, inadequate or lack of spray gun or other aspects of maintenance of the product, damage arising from improper assembly, installation or operation, damage arising from the product being used with parts that are not genuine Fuji Spray® parts, or damage arising from the product being used for a purpose other than that for which it was designed or intended. The warranty is void if repairs to the product are made or attempted by anyone other than Fuji or its authorized agent, or if any modifications to the product are made or attempted.

Purchasers located in North America must obtain a Return Material Authorization number by calling Fuji at 1-800-650-0930 before returning the product to Fuji or its designated representative.

Purchasers located outside North America must contact the vendor from which they purchased the product. In all instances purchasers must return the product together with proof of purchase and with shipping prepaid. For valid warranty claims the product will be returned to the purchaser with shipping prepaid.

This is the only warranty provided by Fuji with respect to the product and is in lieu of any other warranties, express or implied, including but not limited to any warranty of merchantability or fitness for a particular purpose. Fuji's sole obligation under this warranty shall, at its option, be to either repair or replace a product determined by Fuji to be defective. In no event shall Fuji be liable for loss or profits, incidental or consequential damages, injury to any person or property, or any other damages of whatsoever nature.

SERVICE INFORMATION



For product service and repair information on your Fuji Spray® products, scan the QR code or visit:

www.fujispray.com/service-centers

CONNECT WITH US!



@fujispray



@fujisprayofficial



@fujispray

NEED HELP?



fujispray.com

fujispraysystems.com



support@fujispray.com



+1-800-650-0930