

INSTRUCTIONS—PARTS LIST



307-723

Rev B
Supersedes A

This manual contains **IMPORTANT WARNINGS AND INSTRUCTIONS**
READ AND RETAIN FOR REFERENCE

Displacement Rod and Piston CONVERSION KIT 218-947

This kit replaces the displacement rod and the two-piece piston of displacement pump 215-453. The new piston has a one-piece design.

NOTE: Due to a different packing arrangement, the pump must be replaced when making this conversion. Order Packing Repair Kit 218-948.

The drawing below shows the difference between one and two-piece piston designs. See your separate sprayer instruction manual and the packing repair kit manual, 307-725, for detailed disassembly and reassembly instructions.

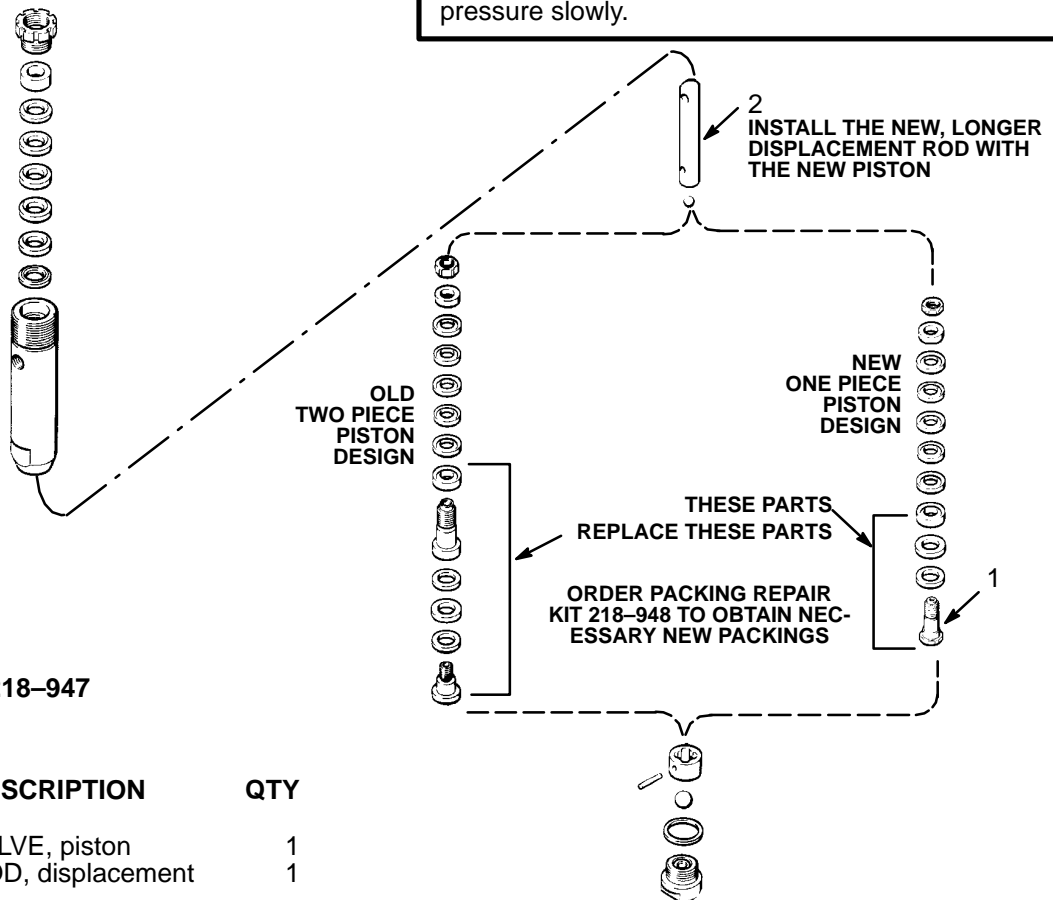
NOTE: After you make this conversion, you can order the displacement rod and piston separately, as needed. See the parts numbers in the kit description below. Always use Packing Repair Kit 218-948.

WARNING Pressure Relief Procedure

To reduce the risk of serious bodily injury, including injury from fluid injection, splashing fluid in the eyes or on the skin, moving parts or electric shock, always follow this procedure when installing, removing, cleaning or repairing any part of the sprayer, and when shutting off the sprayer.

1. Engage the gun safety latch.
2. Turn the ON/OFF switch to OFF.
3. Unplug the power supply cord.
4. Disengage the gun safety latch. Making firm metal to metal contact between the gun and a grounded metal pail, trigger the gun into the pail to relieve pressure.
5. Engage the gun safety latch.
6. Open the pressure drain valve, having a container ready to catch the drainage. Leave the valve open until you are ready to spray again.

If you suspect that the tip or hose is clogged or pressure is not fully relieved after following the steps above, wrap a rag around the tip guard nut or a hose end coupling and CAREFULLY loosen to relieve pressure slowly.



CONVERSION KIT 218-947
Includes items 1 and 2

REF NO.	PART NO.	DESCRIPTION	QTY
1	218-197	VALVE, piston	1
2	181-879	ROD, displacement	1