Accessory Display Kit

287098 - Ultra 395/495/595; Ultimate Nova 395, Ultimate Super Nova 495/595; ST Max 395/495/595; Performance Max 395/495/595; FinishPro 395

287904 - Ultra Max 490/495/595; Ultimate MXII 490/495/595; ST Max II 490/495/595

24W892 - Ultra Max II 490/495/595/650 PC Pro; Ultimate MX II 490/495/595/650 PC Pro; ST Max II 395/495/595 PC Pro

Important Safety Instructions
Read all warnings and instructions in this manual. Save these instructions.
Pressure Relief Procedure

Follow the Pressure Relief Procedure whenever you see this symbol.

This equipment stays pressurized until pressure is manually relieved. To help prevent serious injury from pressurized fluid, such as skin injection, splashing fluid and moving parts, follow the Pressure Relief Procedure when you stop spraying and before cleaning, checking, or servicing the equipment.

1. Engage trigger lock.
2. Turn ON/OFF switch to OFF.
3. Unplug power cord.
4. Disengage trigger lock. Hold metal part of gun against grounded metal pail and trigger gun into pail to relieve pressure.
5. Engage the trigger lock.
6. Open all fluid drain valves in the system, having a waste container ready to catch drainage. Leave drain valve(s) open until you are ready to spray again.
7. If you suspect the spray tip or hose is clogged or that pressure has not been fully relieved after following the steps above, VERY SLOWLY loosen tip guard retaining nut or hose end coupling to relieve pressure gradually, then loosen completely. Clear hose or tip obstruction.
Installation

1. Follow **Pressure Relief Procedure**.
2. Remove four screws (12) and existing pressure control cover.
3. Plug digital display cable (A) into control board connector (B).
4. Install digital display cover (50) with four screws (12).

**NOTICE**

Electrostatic discharges can damage components on PC board. Use a ground strap when handling or installing PC board. Use configurations other than those specified below in poor sprayer performance.

**NOTICE**

It may be necessary to apply additional torque when re-installing the four screws (12) that were removed. The screws used are thread forming and require more torque to form additional threads. Up to three extra revolutions may be needed to securely attach the digital display cover.

Part No. 287098

Part No. 287904, 24W892
Graco Information

For the latest information about Graco products, visit www.graco.com.
For patent information, see www.graco.com/patents.

TO PLACE AN ORDER, contact your Graco distributor or call 1-800-690-2894 to identify the nearest distributor.

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