• Align the nozzle section 90 degrees to the motor housing and press it fully into the motor housing as shown in **figure T**.

• Grasp the nozzle section and twist it downward until the pointer on the nozzle section aligns with the lock symbol on the motor housing (**figure U**).

When properly connected, the two pieces will "snap" into place.





MAINTENANCE AND STORAGE

Use only mild soap and damp cloth to clean the power unit. Never let any liquid get inside the power unit; never immerse any part of the power unit into a liquid. **IMPORTANT:** To assure product SAFETY and RELIABILITY, repairs, maintenance and adjustment (other than those listed in this manual) should be performed by authorized service centers or other qualified service organizations, always using identical replacement parts.

The sprayer contains a washable/reuseable filter (**figure V**). Check the filter before and after each use. If dirty, wash with warm water and allow to air dry before re-installing or replace if necessary.

• To check the filter, remove the filter cover by loosening the two screws in the cover and pulling the cover off the sprayer. Remove the filter as shown in **figure V** and inspect. Replace filter and filter cover. Snugly tighten screws. Never operate the sprayer without the filter in place. Debris could be sucked in and interfere with the function of the sprayer.

Make sure unit is clean and dry before storing. Store unit indoors in a dry location. To prevent damage, wrap the electrical cord so that it is not crimped during storage.

ACCESSORIES



 ${}^{ extsf{L}}$ WARNING: The use of any accessory not recommended for use with this product could be hazardous.

SERVICE INFORMATION

All Black & Decker Service Centers are staffed with trained personnel to provide customers with efficient and reliable power tool service. Whether you need technical advice, repair, or genuine factory replacement parts, contact the Black & Decker location nearest you. To find your local service location, refer to the yellow page directory under "Tools— Electric" or call: **1-800-544-6986 or visit www.blackanddecker.com**

A WARNING:: Tool service must be performed only by qualified repair personnel.

A WARNING: When servicing a tool, use only identical replacement parts.

WARRANTY

Full Two-Year Home Use Warranty

Black & Decker (U.S.) Inc. warrants this product for two years against any defects in material or workmanship. The defective product will be replaced or repaired at no charge in either of two ways.

The first, which will result in exchanges only, is to return the product to the retailer from whom it was purchased (provided that the store is a participating retailer). Returns should be made within the time period of the retailer's policy for exchanges (usually 30 to 90 days after the sale). Proof of purchase may be required. Please check with the retailer for their specific return policy regarding returns that are beyond the time set for exchanges.

The second option is to take or send the product (prepaid) to a Black & Decker owned or authorized Service Center for repair or replacement at our option. Proof of purchase may be required.Black & Decker owned and authorized Service Centers are listed under "Tools-Electric" in the yellow pages of the phone directory.



This warranty does not apply to accessories. This warranty gives you specific legal rights and you may have other rights which vary from state to state or province to province. Should you have any questions, contact the manager of your nearest Black & Decker Service Center. This product is not intended for commercial use.

LATIN AMERICA: This warranty does not apply to products sold in Latin America. For products sold in Latin America, check country specific warranty information contained in the packaging, call the local company or see the website for warranty information.

FREE WARNING LABEL REPLACEMENT: If your warning labels become illegible or are missing, call **1-800-544-6986** for a free replacement.

	TROUBLESHOOTING	
 Problem Material runs or drips. 	 Possible Cause Spraying too much material. Spraying too slowly. Spraying too close. Viscosity too thin. 	 Possible Solution Reduce air flow by turning material adjustment knob. Increase speed of application. Increase distance from surface. Check dilution recommendation.
• Too much over spray.	 Sprayer too far from surface. Too much material being sprayed. 	 Reduce distance to surface. Reduce air flow by turning material adjustment knob.
 Little or no material being released. 	 Check valve ball stuck. Spray nozzle/tip clogged. Pickup tube loose or clogged. Material adjustment knob setting too low. Air inlet blocked. Material too thick. 	 Remove check valve. Depress ball to loosen. Add lubricant. See figure Q. Clean nozzles. Check tube. Increase setting. Clean or change air filter. Check viscosity recommendation.
Material being sprayed is splattering.	Viscosity of material is too high.	Thin material per manufacturer recommendation.
Sprayer pulsates.	 Air filter clogged. Material in canister almost empty. 	Clean or change filter.Refill canister.
Liquid comes out side of canister.	 Lid not on square or tight enough. 	 Remove lid and reattach squarely and evenly, then tighten lid securely.
	Paint on threads of canister and lid.	 Clean threads on top and sides of canister and lid.

For assistance with your product, visit our website **www.blackanddecker.com** for the location of the service center nearest you or call the BLACK & DECKER help line at 1-800-544-6986.



See 'Tools-Elec- tric'	λ
- Yellow Pages -	\sim
for Service &	
Sales	