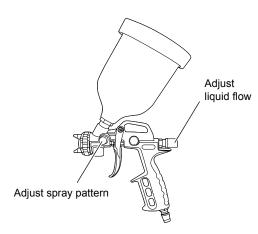
AIR SPRAY GUN



The spray gun is designed to produce a fine mist of the liquid in the container. It will work best if the liquid to be applied is of very low viscosity (like water). The fine nozzle will be blocked by viscous liquids.

Unscrew the cap of the liquid container, pour in the liquid to be applied, screw the cap back on the container.

Thoroughly clean the entire tool and nozzle after use.

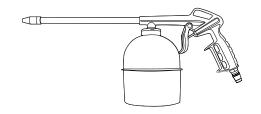
For quality finishes using paint, you should use an oil-free compressor and clean air lines. An oil-filled compressor or dirty air lines will splatter oil onto the painted surface.

AIR DUSTER GUN



Pull the trigger to produce a jet of compressed air. Use for cooling or cleaning (see warnings).

AIR WASHING GUN



Designed to apply cleaning or de-greasing agent as a pressurised jet. Suitable for vehicle engines.

Unscrew the liquid container from the tool, pour in cleaning agent, and screw container back onto the tool.

TIRE PRESSURE GUN



Attach the end of the tire hose to the tire valve. Pull the trigger to increase pressure in the tire as shown on the gauge. To lower the pressure, depress the release valve button.

GENERAL WARNINGS

- Never set the air pressure higher than the rated capacity of the air tool.
- Always use the least air pressure necessary to achieve the task.
- Never direct a flow of compressed air at yourself or other persons. High pressure air may penetrate the skin, causing personal injury.
- Always wear suitable eye and ear protection when using air tools for cleaning or spraying and wear respiratory protection if necessary.
- Never spray flammable substances near sources of ignition, e.g., open flames, electrical products, and the compressor.

The following symbols may appear on your tool.

Symbol	Explanation
9	Wear respiratory protection
③	Read the instructions
\triangle	Warning
	Wear ear protection
	Wear eye protection

TOOL SPECIFICATIONS

Tool	Air consumption	Air pressure
Air spray gun	140 l/m at 275 kPa (5 CFM at 40 psi)	310-380 kPa (45-55 psi)
Air washing gun	100 l/m at 205 kPa (3.5 CFM at 30 psi)	205-380 kPa (30-55 psi)
Tire pressure gun	N/A	0-1030 kPa (0-150 psi)
Air duster gun	140 l/m at 275 kPa (5 CFM at 40 psi)	310-515 kPa (45-75 psi)
Recoil hose	N/A	0-1170 kPa (0-170 psi)

