



# **AUTOMATIC AIRSPRAY GUN**

# **PREVENTIVE MAINTENANCE**

## **TRANSLATION FROM THE ORIGINAL MANUAL**

***IMPORTANT : Before assembly and start-up, please read and clearly understand all the documents relating to this equipment (professional use only).***

THE PICTURES AND DRAWINGS ARE NON CONTRACTUAL. WE RESERVE THE RIGHT TO MAKE CHANGES WITHOUT PRIOR NOTICE.

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The gun is a precision instrument and it relies on good and frequent maintenance for its correct operation. If stopped for a long time, lubricate all movable parts, axes and springs with grease.

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**Never use metal brushes files, points or clips for dismantling.**

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▪ **SHORT DURATION SHUTDOWN**

Remove the paint on the air cap, with a brush and solvent. Otherwise, leave the equipment as it is. Removing the paint will prevent the drying and clogging of the holes.

▪ **LONG DURATION SHUTDOWN**

Shut off the gun fluid and air supply.

Depressurize the hoses by triggering the gun or by controlling the gun opening.

Unscrew the air cap. Remove the needle and then remove the fluid nozzle with the wrench provided. Soak the needle, aircap, fluid nozzle in solvent and brush them carefully, as they are precision parts.

With a brush soaked in solvent, clean the internal parts of the gun. Wash carefully brush the threaded parts.

Flush the gun.

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**Do not soak the gun in solvent**

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