



AIRMIX® AUTOMATIC SPRAY 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.

KREMLIN - REXSON

150, avenue de Stalingrad

93 245 - STAINS CEDEX – France

☎ : 33 (0)1 49 40 25 25 **Fax** : 33 (0)1 48 26 07 16

www.kremlin-rexson.com

Do not use fluid which would quickly clog the filter or would often block the spray tip.

Air supply should be clean.

The gun is a precision instrument and it relies on good and frequent maintenance for its correct operation. When it is carried out directly after use, the cleaning of the gun is faster and easier.

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

Whenever possible, during the course of the day, clean the outside of the spray tip with a soft brush.

Use a tip unclogging needle of the proper size.

▪ **SHORT DURATION SHUTDOWN (LESS THAN 3 HOURS)**

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**

Depressurize the fluid systems.

Unscrew the air cap. Remove the spray tip and soak it in solvent.

Use a tip unclogging needle of the proper size.

Flush the installation and leave it full of solvent.

➡ **Never soak the gun in solvent.**

➡ **Always make sure white seal or micro-filter are in place in the spray tip.**