



AIRMIX® AUTOMATIC SPRAY GUN

TROUBLESHOOTING GUIDE

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.

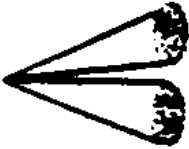

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TROUBLE	CAUSE	SOLUTION
No fluid out of the gun	Tip is blocked	Shut off pressure on pump. Depressurize the hoses. Remove and clean spray tip and filter.
Low flow rate	Filter is partially clogged	
Spray fan is not uniform 	Tip is partially clogged	
Spray fan is not uniform 	Air holes in air cap are partially blocked	Remove and clean with solvent. Blow all air holes clear with compressed air.
Excessive fluid fog	Too much atomizing air	Reduce atomizing air with the air regulator.
Pattern width narrows during reversing phase of pump	Air trapped in the fluid circuit Viscosity too high	Check connection and suction hose quality. Reduce viscosity.
Air cap becomes dirty frequently	Too much air Seat-holder leaking	Reduce air pressure. Replace it.
Fluid seeping from the air holes of the air cap	Defective tip seal Retaining ring loose	Replace it. Tighten it.
Fluid leak through leakage detector	Cartridge worn	Replace cartridge.
No change in pattern width	Air leak in front of the gun	Replace air adjuster.