



GREWIN INDUSTRIAL GROUP CO.,LTD.

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GW-909M Dual-system dispensing machine



Overall dimensions	2850*1600*1700mm
Machine travel range	650*550*100mm
Dispensing ratio	100:100 – 100:10 (any ratio)
Processing method	Dotting, straight lines, curves, circles
Speed	300 mm/s (movement speed); 1–12 ml/s (dispensing speed per pump)
Precision	±0.1 mm (repeatability); ±2% (dispensing accuracy); ±2% (mixing accuracy)
Program storage capacity	99 programs / unlimited
Input air pressure	0.5MPa - 0.7MPa



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Adhesive viscosity	1 cps – 30,000 cps (viscosity of some adhesives can be reduced via heating)
Operation mode	Manual/Automatic
Ratio control	Options include PLC, dual-cylinder piston pump, gear pump, or screw pump (dual-feed system)
Flow rate control	Digital input
Programming method	Teach-in programming
Automation control system	PLC/Touchscreen (for program creation, editing, storage, etc.)
Dispensing control system	Suck-back valve for A/B adhesives, enabling independent operation
Mixing method	Dynamic or static mixing options; instant mixing; easy to clean
Material reservoir system	Stainless steel tanks (60/50/40/25/10 L) available
Power rating	220 V / 50 Hz / 1200 W (without heating)

Product Features:

1. Production-line style design, compatible with the user's existing production line.
2. Equipped with 4 adhesive reservoirs, 2 sets of A/B pumps, and 2 sets of A/B valves.
3. Features 2 sets of A/B adhesive proportioning, mixing, and dispensing systems capable of simultaneous operation.
4. Supports the use of two different types of two-component adhesives for specialized process requirements, or a single type of two-component adhesive to boost production capacity.