

LOW COST COLD GLUE SYSTEM



The **MIQRO[™]** gluing system is a cost effective, 4 channel extrusion controller that delivers pattern accuracy at +/- 1 mm up to 650 m/min (2,150 ft/min). This multi-language controller is suitable for a wide range of industry applications such as Folding Carton, Print Finishing, Corrugated Box and Web Offset.

- 4 channels, up to 4 valve outputs
- 4 pattern events per channel
- Each pattern output can lay down a line or row of spots
- 1 trigger input per channel



Glue Application options include non-contact Jet valves capable of handling a wide range of emulsion adhesive viscosities. Choose from a long nozzle with stroke adjustment or short nozzle with fixed stroke.



Glue Feed can be maintained with the included low pressure tank and siphon hose, or upgrade to either a low or medium pressure pump.

The MIQRO Cold Glue Package is configurable with Jet cold glue valves, glue regulation and mounting. Package components include a up to (4) valve output controller, encoder, Jet valve, manifold with feed hose and installation kit.

Additional options include:

- Low pressure pump or medium pressure pump
- Long nozzle valves with micro stroke adjust
- Mounting post for controller

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