



## MCP-12/OT-12 CONTROL SYSTEM



The OT-12 touch-screen and MCP-12 control package is available with Valco's exclusive **FLEXOSEALPRO™** software package for corrugated applications. Software packages are currently being developed for other applications.

**NOTE:** The MCP-12/OT-12 control system was developed for corrugated gluing applications. See your CORRUGATED SALES GUIDE for additional details and options.

### MCP-12/OT-12 - Features and Specifications

|   |   |
|---|---|
| Icon-based user interface software for Flexoseal application                            | RS232 interface   |
| 4-channel gluing with glue inspection option  | Password protection for sensitive system parameters   |
| Glue pattern resolution of 1mm or 0.01 inch with tolerance less than 1mm at 2000 m/min. | Multiple scanner inputs, up to 4 (2-channel gluing option, or 6 (4-channel gluing option)   |
| High-speed glue valve compensation (performance tuning) with 0.1 millisecond accuracy   | Integral flow control with second flow control option (external) for combination systems such as non-contact/contact and or cold glue/hot-melt applications |
| Scanner lockout function  | Low liquid-level detection  |
| Jam preventer   |   |

**NOTE:** Typically the MCP-12/OT-12 is ordered using a "Selection Number" system that calls out specific control functions and options - see next page.