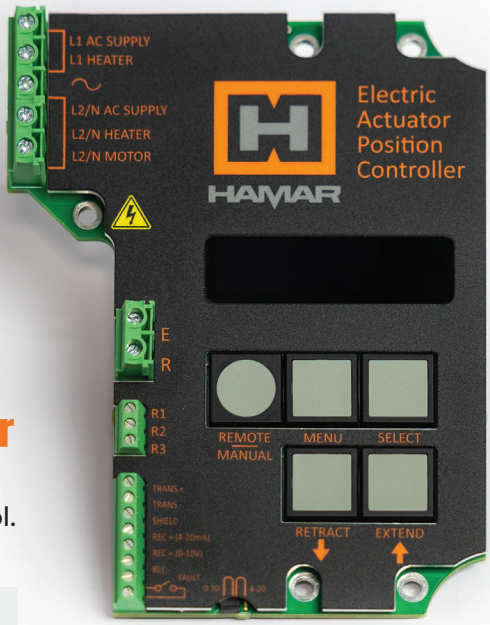
HAMAR AUTOMATION

EAPC

Electric Actuator Position Controller

Turn a standard Hamar actuator into a precise modulating actuator for improved process control.



Ideal for applications requiring modulating control and position feedback.

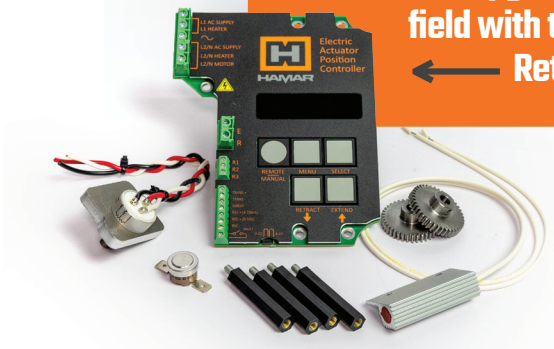
What is an EAPC?

The Hamar EAPC is an integrated position controller that allows a Hamar electric actuator to move to a commanded intermediate position instead of operating only fully open or fully closed. It converts the actuator from simple open/close service into modulating position control.

Retrofit Hamar Actuators

Existing Hamar actuators can be modified in the field to include this technology through the Hamar EAPC Retrofit Kit. This allows customers to upgrade installed actuators without replacing the complete unit.

Upgrade in the field with the EAPC Retrofit Kit.



How It Impacts the Actuator

- Accepts a 4–20 mA command signal for accurate positioning
- Provides 4–20 mA position feedback to the control system
- Allows precise, repeatable control throughout the actuator stroke
- Improves flow control, automation, and process consistency

Key Benefits

- Precise actuator positioning
- Better control of gates, diverters, and process equipment
- Simple integration with plant controls
- Improved repeatability and responsiveness
- Factory-designed solution for Hamar actuators

HAMAR AUTOMATION

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MADE IN THE USA