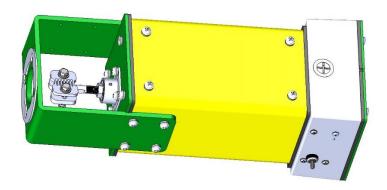
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AUTOCATCH ELECTRIC ACTUATOR

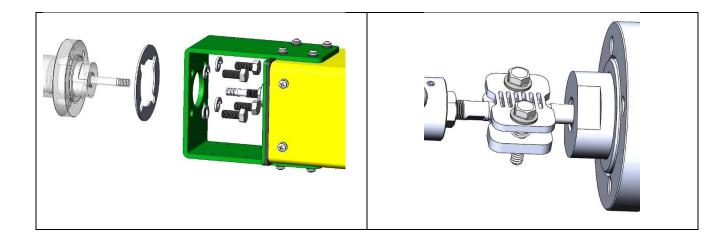


Systec's Autocatch Electric Actuator is a zero emissions solution that replaces the legacy pressure control valve in plunger lift systems that utilize a plunger catcher. The actuator mounts to any existing autocatch device.

Operating on a wide input voltage range, the unit has a stroke length of one inch and draws a maximum of 5A.

The unit is controlled by standard latch valve signals (positive common, latch, unlatch) or a single discrete signal.

| Part Number | 2119000-00 |
|-----------------------|--------------------|
| Operating Voltage | 12-28Vdc |
| Operating Current | 5A max |
| Quiescent Current | 5 mA |
| Control Signals | 5-24Vdc |
| Maximum Well Pressure | 2,500 PSI |
| Weight | 8 lbs |
| Actuation Speed | 2 seconds |
| Protection Rating | IP65 |
| Operating Temperature | -20 to +60°C |
| | (-4 to 140°F) |
| Fuse | 5A, 58V automotive |
| | style |



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