REact 30 DC-PoP

ENSURES SYSTEM PROTECTION STAYS ON EVEN WHEN THE POWER GOES OFF.

The REact 30 DC-PoP linear electric 3 kN actuator is uniquely designed to keep your system safe in any situation. Because unlike other actuators, the REact 30 DC-PoP offers two system-saving features - a standard **Emergency Closing Unit** and a **PoP-module** (Emergency power supply) that allows the actuator to reach a predefined safety end position if power is lost.



It also offers:









Protection Ratings & Certifications

DESIGNED TO DELIVER

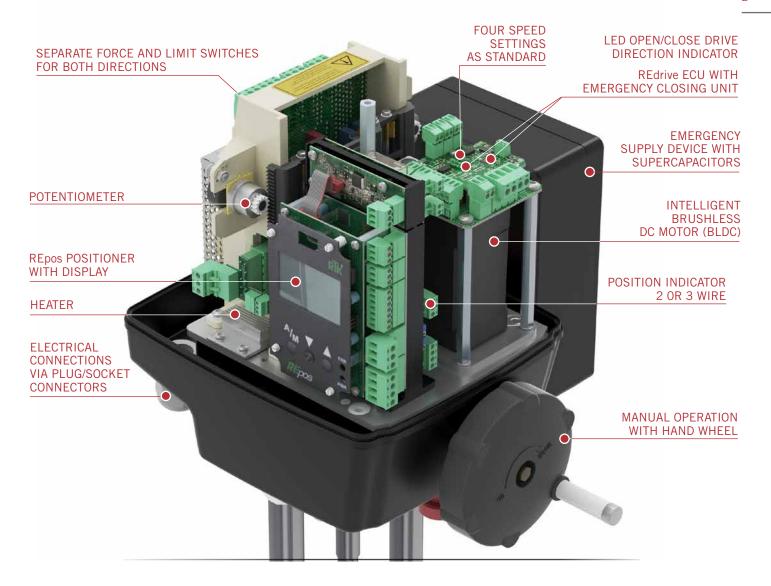
The REact 30 DC-PoP combines system-protecting functions with convenient features and efficient performance.

- Fail Safe Function Opening/closing REepacO3 supercap based Speed Fail Safe:
 - 1.1mm/sec. REact 30 DC-PoP low 3.1mm/sec. REact 30 DC-PoP high

> Smart BLCD motor with REdrive ECU - Emergency closing unit

- > Actuating Force -3 kN
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- Adjustable speed
- > No oil tank necessary
- > Compact construction can be easily retrofitted
- > Accommodates flow in both directions (FTO and FTC)



INCREDIBLE ACTUATORS ARE JUST THE BEGINNING.

Our wide range of flow control solutions along with our unmatched industry expertise can make a real difference to your entire operation. To see what we can do for your system or to find out which REact actuator is right for you, go to www.rtk.com or ww.circor.com

OPTIONAL ACCESSORIES INCLUDE

- > Power pack, input 90-264 V 50/60 Hz
- Heater
- > Speeds individually pre-settable
- > Potentiometer
- > Position indicator, 2 or 3-wire
- > REpos positioner with display
- > Bus system (Profibus DP, CANopen)

