

# The 9/07/30 Motors

## Key Features

- Very quiet 2" motors
- 30 rpm turning speed, ideal for operating screens and sun shades
- Torque ratings of 7 Nm (62 inch-pounds)
- Fully encapsulated, shock resistant motor coil, high moisture resistance and fire protection ratings
- Fully compatible with Elero low voltage communication and control systems
- Easy limit setting



Reliability and long term, virtually maintenance free operation are important quality features of Elero tubular motors. Their quiet performance combined with a high operating speed of 30 turns per minute make these motors the preferred choice to automate interior window coverings. Quick-assembly mounting brackets and easy to set end stops help to make installation fast and simple. The 9/07/30 motors have a torque rating of 7 Nm (62 inch-pounds) and are designed to handle shades up to 42 pounds easily.

Elero motors are available in a standard version equipped with high precision limits and in the *ITec*<sup>TM</sup> version featuring built-in RF control and electronic limits. Elero *Tec*<sup>TM</sup> technology provides the most versatile programming capabilities in tubular motors on the market today. It permits structuring of group and subgroup operation directly from a hand transmitter.

## Technical Features

- 62 lb. lift from tube
- 19" nominal length
- 90-turn limit range for the *ITec*<sup>TM</sup> motor
- 7 Newton meters
- 30 rpm
- 200 watts
- 1.8 amps

### Model and Item Numbers

9/07/30 RM Standard	31.571.0001
9/07/30 <i>ITec</i> <sup>TM</sup> Motor	91.571.0001

## Dimensions

