

## Operator for sliding gates up to 800 lbs weight and 25 ft length each.

Pad mounted, recommended for high cycle residential and light commercial applications.

Great innovative functions with the new 1050 circuit board.



**Versatile:** available in 7300ETL-1K single version and 7300ETLDUAL-1K dual gate version, including an additional chassis with 38 ft. cable. Supplied with 35 ft #40 roller chain.

**Solar compatible:** optional 12 V battery (required) can be charged by either solar or AC power. The choice is yours!

**Easily installable** on most existing or new slide gates. The operator has practical adjustment of the limit switches and internal quick release system.

Both models use **the single/dual advanced 1050 circuit board** offering:

- LCD display for easy programming, diagnosing and troubleshooting;
- Innovative obstacle detection system;
- Plug-in receiver: up to 1,000 rolling-code transmitters;
- Smart management of the battery charging;
- Integrated 7 day timer;
- Master/slave management for two motors working together;
- Protection against electrical surges;
- Programmable inputs for external accessories.

**Quality and durability to corrosion** thanks to the housing, weather resistant NEMA 3R, powder coated black.

| Code           | Description  | Approvals |
|----------------|--|-----------|
| 7300ETL-1K     | Operator 12 Vdc for slide gates up to 25 ft. and 800 lbs. each, single gate version. 1050 circuit board with enclosure | ETL       |
| 7300ETLDUAL-1K | Operator 12 Vdc for slide gates up to 25 ft. and 800 lbs. each, dual gate version. 1050 circuit board with enclosure   | ETL       |

### Technical Specifications

| Code                               | 7300ETL-1K                        | 7300ETLDUAL-1K |
|------------------------------------|-----------------------------------|----------------|
| <b>Electrical data</b>             |                                   |                |
| Power Supply (Vdc)                 | 12-30                             |                |
| Operation (Vdc)                    | 12                                |                |
| Absorption - standby (mA)          | 10                                |                |
| <b>Performance data</b>            |                                   |                |
| Speed open (ft/s)                  | 1                                 |                |
| Duty Cycle (cycles/hour)           | Varies based on charging capacity |                |
| <b>Dimensions and general data</b> |                                   |                |
| Working Temp (°F Min/Max)          | -40 ÷ +150                        |                |
| Dimensions (inches)                | 20x15x26                          |                |