



ADVANCED F LEXIBILITY.
UNCOMPROM ISED SECURITY.



Sargent and Greenleaf's Digital Time Lock gives small businesses and retail outlets all the benefits of a high security, digital solution while expanding flexibility with advanced features. Easily program access schedules, download audit events, and review data in a secure, user-friendly online interface. Digital Time Lock makes securing your assets—and your peace of mind— simple.

FEATURES

- PINPOI NTED ACCESS. Four opening schedules allow more shift coverage and access control without overriding security.
- **ENHANCE D AUDIT D ATA.** Digital Time Lock records up to 1 000 time- and date-stamped audit events with a quick USB download feature.
- USER-FRIENDLY IN TERFACE. Digital Time Lock requires no additional software to program. A simple website interface and intuitive processmake programming quick and easily transferrable.

Learn mo re at www.sargentandgreenleaf.com.

Protecting assets from high-security government sites to banks to businesses for more than 150 years, Sargent & G reenleaf continues to set the standard for innovation, security, quality, and trust.

Model 3006/3007/3028/3029

M O DE L 3006-302 PIV O TBO LT™

- Automatically re-locks to secure the safe whenever the container's boltwork moves to the fully closed position
- Lock bolt retraction and extension controlled by the movement of the safe's boltwork
- Withstands 225 lbs. of bolt end pressure for a high level of security
- Stainlesssteel lock bolt

MOD EL3007-302 DIRECT DR IVE™

- Lock bolt retraction and extension controlled by turning of the keypad, offering dependable manual control of the locking bolt
- Exclusive no-twist cable design prevents cable damage during opening
- Withstands 225 lbs. of bolt end pressure for a high level of security

MOD EL 3 028-302 DE AD LATCHING

- M otor-driven
- Withstands 225 lbs. of bolt-end pressure for a high level of security and durability in boltwork blocking applications
- Does not require direct attachment of the lock holt to the safe's holtwork

MOD EL 3 029-302 PUSH /PULL

- M otor-driven
- Designed for direct boltwork attachment
- Push/pull strength of 2.4 lbs. with maximum load of 5.6 lbs.
- Bolt has drilled and tapped holes









For more information, to find part numbers, or to place an order, visit us online or contact your Sargent and Greenleaf sales representative.

www.sargentandgreenleaf.com

SPECIFICATIONS

CERTIFIC ATION S

- UL Type 1
- EN 13 00*
- Vds Class 2*
- A2P B/E*
- ECB-S*
- CNPP*
 *Pending

CODE MA NAGEMENT

- Single Control, Dual Control, and M anager/ Employee modes
- Easilyassign four independent schedules for up to 100 users
- Four opening windowsperday for each schedule
- Program up to 30 ho lidays
- Ma nagement Reset Code
- One hundred million codes available
- User-friendly programming via website interface
- Programmer Code accessallows easy review of current settings via large digital display

INSTALLATION

- Standard S & G Ma gic Module footprint
- Universallyhanded: left hand, right hand, up, or down mounting

OPERATION

- M otor-blocking b olt operation
- Penalty lockout feature deters random code entry attempts
- Time delay up to 99 minutes
- Powered by two 9V batteries
- Low battery signal
- Integrated user interface uses the display screen and three keypad LEDs, as well as audio signals, to indicate lock status

AD DITIONA L FEATURES

- Non-solenoid construction prevents vibration and bouncing attacks
- Fast USB audit download allows user to view, print, or email audit events
- Bright chrome ring
- Increased clock accuracy

WARRAN TY

Two-year limited warranty

