

S&G® Model 2740 High Security Lock

Meets United States Federal Specification FF-L-2740A

Sargent and Greenleaf safe locks have been protecting the assets of banks, businesses and governments for more than 150 years. The S&G® 2740 lock represents the latest design advances to produce an electromechanical lock specifically engineered to secure GSA approved containers.

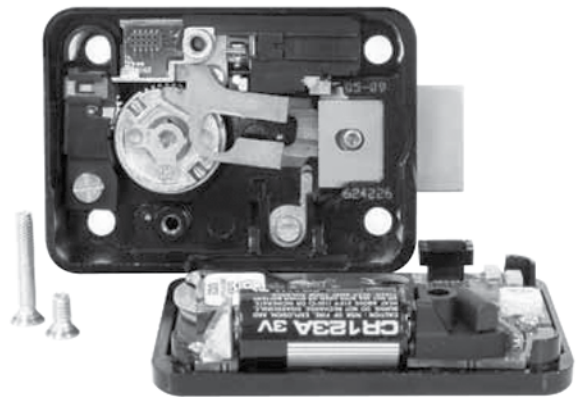
Features:

- Advanced electromechanical design that offers an exceptional level of security in an easy-to-operate safe lock.
- Familiar left-right-left dialing sequence, and one-handed operation for convenience.
- Twenty man-hours resistance to expert manipulation.
- Built in thermal protection provided by an integral thermal relock component.
- Simplified installation process significantly decreases installation time and reduces the likelihood of errors and damage to parts.
- Meets the stringent requirements of Federal Specification FF-L-2740A.
- Change key for quick, easy combination changing is included with each lock.
- Stainless steel lock bolt is strong enough to resist 600 lbs. of force.
- Single User and Dual Control modes of operation are selectable and changeable at any time.
- The lock case uses S&G's "Magic Module™" footprint and .461 inch bolt throw for ease of retrofit on existing containers.
- The use of internal batteries allows for a straight forward, robust lock design.
- The lock cover is retained on the lock whenever the bolt is retracted.

Order #	Item #	Description	Catalog Price
735-2740	2740	Lock	\$2359.04
735-2741	2740-201	Setup Module	\$185.84



Designed to the
highest US Govern-
ment Standards for
Combination Locks



Set Up Module

Alignment, operating mode selection, and diagnostics are performed with the aid of a plug-in setup module. This simple tool incorporates an easy-to-read graphic interface that facilitates lock installation, setting the operating mode, and performing normal service operations.

