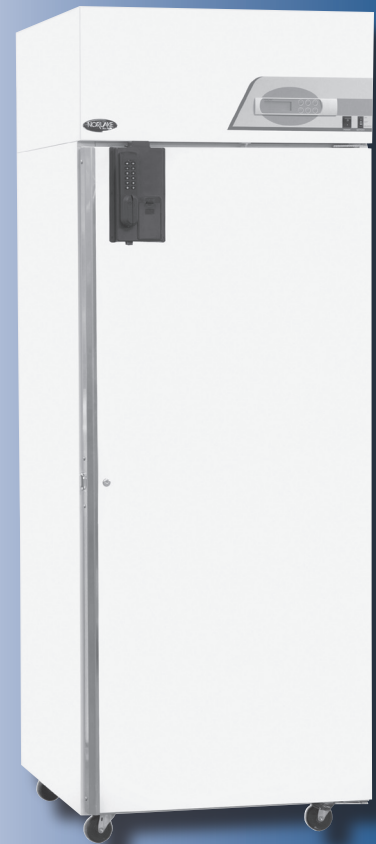
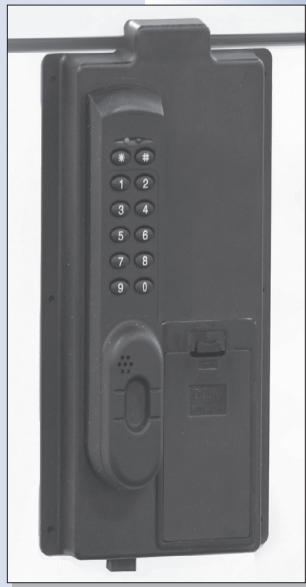


NOR-LAKE SCIENTIFIC SECURE GUARD II™

Secure Guard II™ Door Lock System provides secure, keyless access to valuable samples stored in laboratory refrigerators and freezers.

Standard Product Features:

- Secure Access to Valuable Samples Stored in Refrigerators and Freezers for Laboratory Scientific and Medical Storage Applications
- Universal Design May be Applied to Glass Door or Solid Door Refrigerators
- Available in Your Choice of Personal Identification (PIN) Number Dual Systems: Prox Reader/ PIN/ Keypad (Reads HID Cards) or Magstripe/ PIN/Keypad (Reads Magstripe 2 Cards)
- 250 User/Supervisor Codes
- Audit Trail of Last 1500 Access Attempts with Date, Time, and User Name
- Keyless Motor Drive Latching Mechanism
- Battery Operated with 6-AA Batteries with Low Battery Indicator
- Jump Start 9-Volt Battery Power Port Allows the User to Access when the Batteries are Expired
- Audible Alarm Bolt System
- Non Volatile Memory
- Green LED Light Confirms User Access
- Standard RJ11 Communications Port for Audit Trail Download
- Meets JCAHO Joint Commission on Accreditation of Health Care Organizations Requirements for Security
- Optional Secure Guard II™ Software for Access Control, Data Storage and Audit Trail



**Nor-Lake Scientific
NS Series Refrigerator with
Secure Guard II™.**



**Nor-Lake Scientific LR Series
Undercounter Refrigerator
with Secure Guard II™.**

NORLAKE SCIENTIFIC



NOR-LAKE SCIENTIFIC
A Division of
NOR-LAKE, INCORPORATED
727 Second Street
P.O. Box 248
Hudson, Wisconsin 54016
800-477-5253
715-386-2323
800-388-5253 PARTS
715-386-4290 FAX
www.norlake.com

