



We've Met with Automotive Service Professionals to Discuss Their Access Needs.

In response to your needs, we've created solutions specifically for you. LiftMaster® understands your primary concern is to provide the highest level of customer service. Cars waiting at a commercial bay door to gain access to the service area may take you away from helping a current customer. Imagine being able to open and close your commercial bay doors without having to walk back to the service counter. LiftMaster's MyQ® Technology delivers the industry's first internet-enabled commercial door operator, which allows you to securely monitor and control your bay doors with a smartphone, tablet or computer.

LiftMaster's Automotive Service Solutions are integrated packages; assuring seamless integration of a motorized commercial door system. The combination of advanced technology, features and accessories provided by LiftMaster, simplifies the process of determining the best solution to meet the needs of your facility.

The world-class Chip Ganassi Racing (CGR) organization specifically constructed a state-of-the-art facility in Concord, NC. It spans more than 185,000 square feet and houses \$22 million dollars worth of race cars and professional equipment. CGR's high-tech facility required the safest and most reliable security and access systems to insure the cars and equipment are kept safe.

“In addition to dependability, these products provide security and peace of mind, which gives us the confidence that our cars and equipment are safe when we head to the track every weekend.”

-CGR Facility Manager, Pete Wilson,
on LiftMaster's Commercial Door Operators

3 EASY STEPS TO CONFIGURE YOUR COMMERCIAL DOOR OPERATOR SYSTEM

STEP 1 SELECT OPERATOR MODEL TYPE

- ☐ T: Trolley
- ☐ H: Hoist
- ☐ GT: Gearhead Trolley
- ☐ GH: Gearhead Hoist

STEP 2 SELECT ENTRAPMENT PROTECTION DEVICES

Effective August 2010, Underwriters Laboratories (UL), the leading independent, not-for-profit product safety testing and certification organization, mandated that all commercial door operators bearing the UL label must be equipped with constant pressure to close functionality or continuously monitored safety devices, such as photo sensors or sensing edges, that will detect and reverse the door if a person or object enters the path of the door when closing.

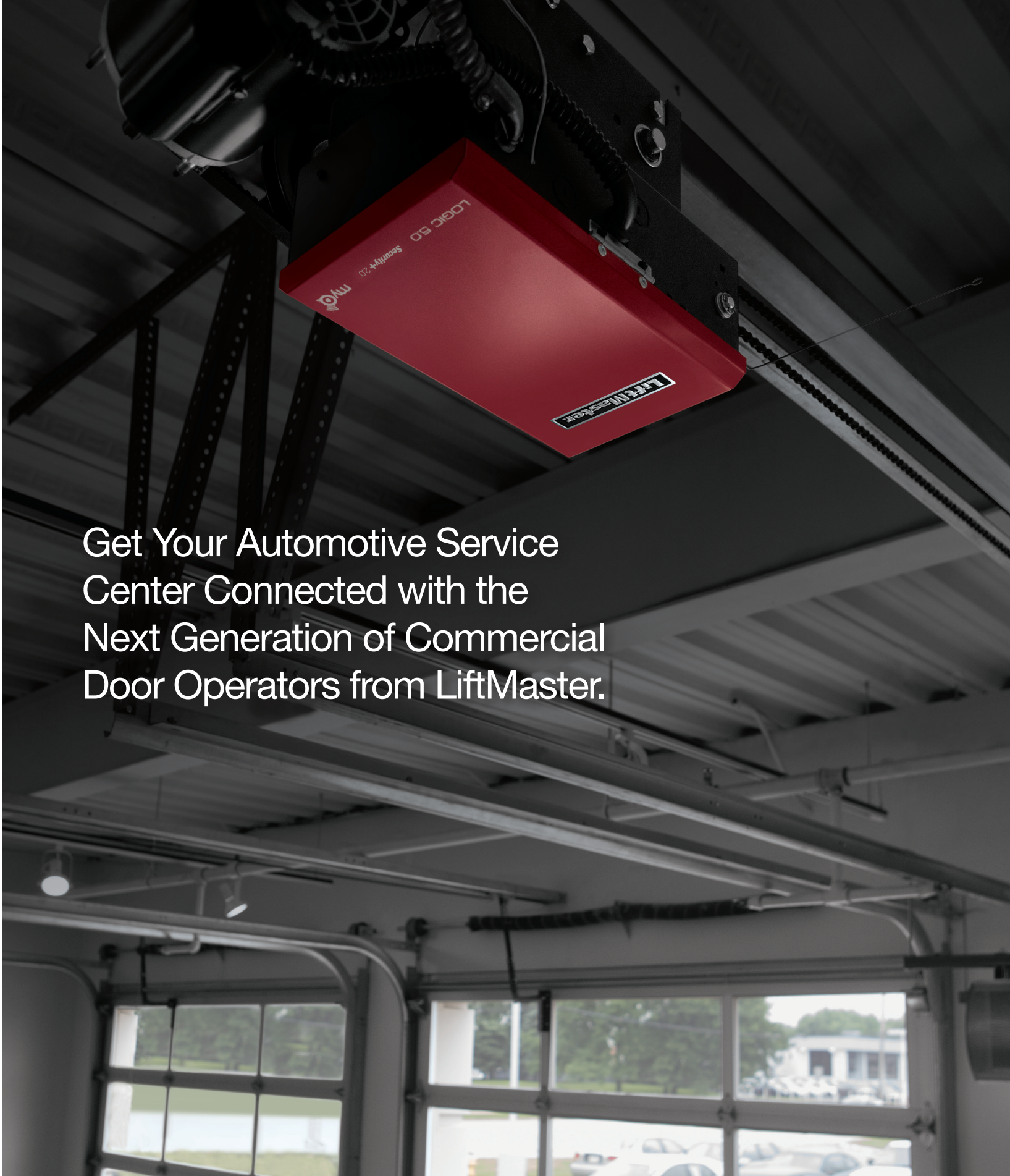
- LiftMaster offers a variety of entrapment protection devices such as:
- ☐ CPS-U: Photo Eye, Standard
- ☐ CPS-UN4: Photo Eyes, NEMA 4
- ☐ CPS-OPEN4: Photo Eye, NEMA 4X, Flexible
- ☐ OES: Optical Edge System
- ☐ CPS-RPEN4: Photo Eye, NEMA 4X, Reflective
- ☐ CPS3CARD: To monitor second entrapment protection device

If photo eyes are selected as the primary entrapment protection device, they must be installed no greater than six (6) inches or above the ground. A second set of photo eyes is recommended to be installed above six inches to detect vehicles with higher ground clearance moving through a door space.

STEP 3 SELECT ACCESSORIES

- ☐ 811LM: Universal DIP Single-Button Remote Control
- ☐ RGL24LY: Red/Green Traffic Light
- ☐ 813LM: Universal DIP 3-Button Remote Control
- ☐ 02-401M: Mushroom Button Control Station
- ☐ 893MAX: 3-Button Remote Control
- ☐ TLS1CARD: Plug-in Interface Card for Timer/Light Control
- ☐ 829LM: Door and Gate Monitor*
- ☐ 50-HERK2: Motion Detector (Recommended for use with 50-HERK-RC2 Remote Control)
- ☐ 828LM: Internet Gateway
- ☐ 02-111: Pull Switch Control
- ☐ 823LM: Remote Light Switch*
- ☐ 50450: Interlock Switch for Sectional Doors
- ☐ 825LM: Remote Light Control*

*MyQ® accessory, requires Internet Gateway



Get Your Automotive Service Center Connected with the Next Generation of Commercial Door Operators from LiftMaster.

Stay Connected and In Control of Your Doors No Matter Where You are with MyQ Technology.



Exclusive Technology

MyQ® Technology provides revolutionary technology only found in LiftMaster Logic 5.0 Commercial Door Operators.

Easy Setup

Connect easily to the internet via your current business network.

MyQ Mobile App

- Download the FREE MyQ Mobile App and easily register your account at MyLiftMaster.com.
- Enables secure monitoring and control of the operator with a smartphone, tablet or computer.
- Alerts can be received as email or pop-up (push) notifications on a mobile device, ensuring the status of your commercial door.

No Fees

Requires no annual activation fee.

Control Automotive Service Doors Remotely.



Whether You Need Trolley or Hoist Operators, We Offer Innovative Industry-Proven Solutions.



Gearhead Hoist Operator

Optimal for heavy industrial, high cycle applications. These operators employ lubricated gears and include a floor level chain hoist to ease manual operation in an emergency or power outage.



Trolley Operator

Optimal for general industrial applications with sectional overhead doors.



Gearhead Trolley Operator

Optimal for heavy industrial, high cycle applications for use on sectional overhead doors. These operators employ lubricated gears.



Hoist Operator

Optimal for industrial applications. Include a floor level chain hoist to ease manual operation in an emergency or power outage.

LiftMaster® Operators Come Standard with These Advanced Features:

MyQ Technology:

- Provides revolutionary technology only found in LiftMaster Commercial Door Operators.
- Enables secure monitoring and control of the operator with a smartphone, tablet or computer.
- Each Internet Gateway device (828LM) can manage up to 16 operators or devices. Multiple internet gateways may be installed to accommodate additional commercial devices.

Built-in Security+ 2.0™ Radio Receiver:

- Provides industry leading technology only found in LiftMaster Commercial Door Operators.
- Increased security – with every click, a new code is sent to the commercial door operator ensuring the door opens only for the individual pressing the remote.
- Enhanced radio communicates with tri-band frequency to improve range and reduce interference – assuring the door opens, stops and closes conveniently and reliably every time.

Exclusive Car Dealer Mode:

- Allows for full access to customer vehicles while limiting loss of energy associated with heating and cooling of the service area.
- The door will remain at the Mid-Stop, even if it receives multiple “open” signals from incoming customers through the optional Loop Detector or Treadle Hose.
- This feature still allows you complete control to operate the door to the full open position whenever you need to accommodate taller vehicles.

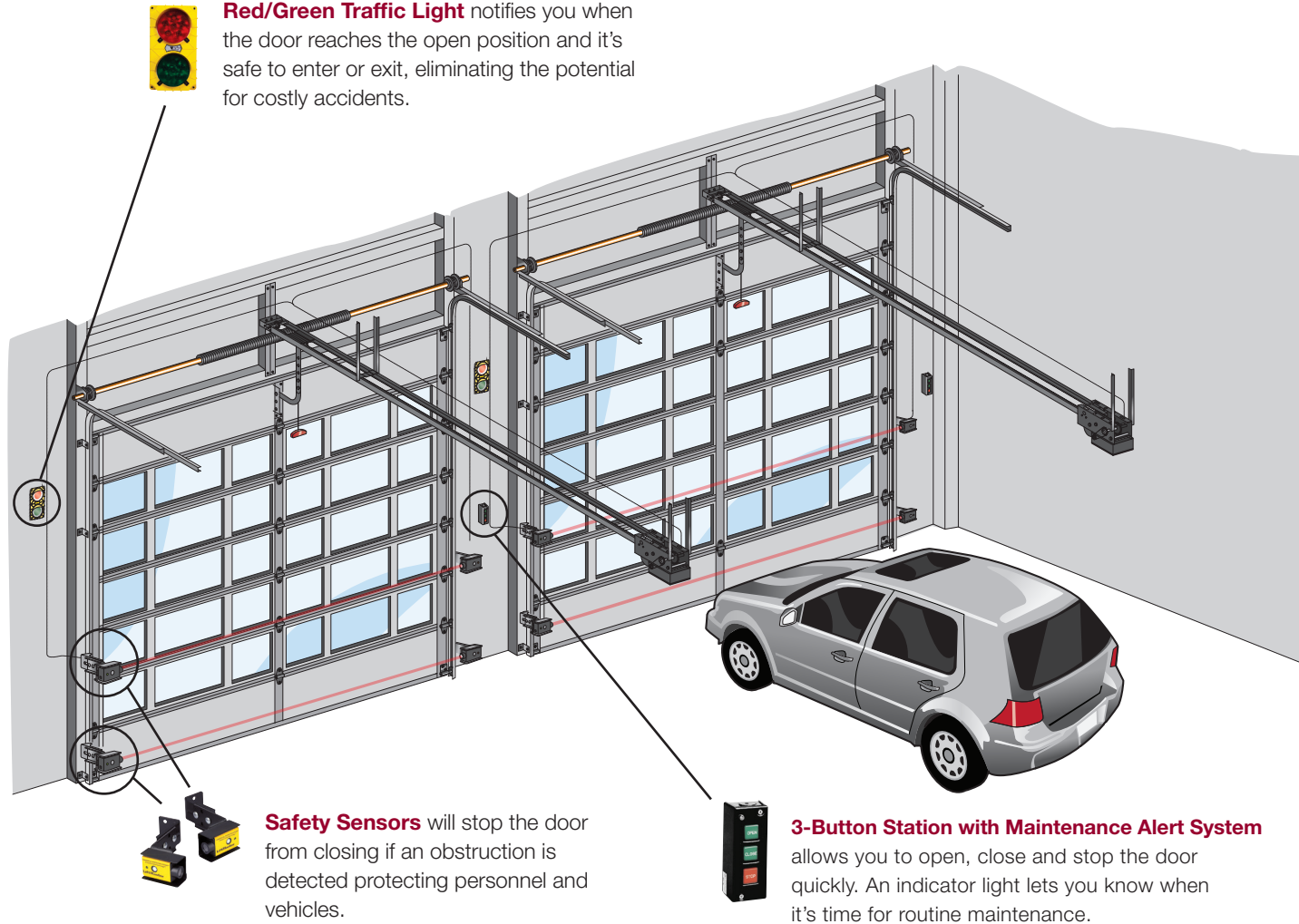
Timer-to-Close

- Provides functionality for the operator to automatically close the door as soon as vehicles are clear, eliminating the potential for theft and damage, keeping your business secure while you’re away.

Maintenance Alert System

- Provides reminder to contact your LiftMaster Dealer for routine maintenance.
- System can be set to alert upon a calendar date or after a selected number of operator cycles.

LiftMaster Accessories Enhance Safety and Efficiency.



Red/Green Traffic Light notifies you when the door reaches the open position and it's safe to enter or exit, eliminating the potential for costly accidents.

Safety Sensors will stop the door from closing if an obstruction is detected protecting personnel and vehicles.

3-Button Station with Maintenance Alert System allows you to open, close and stop the door quickly. An indicator light lets you know when it's time for routine maintenance.

Why Automate Your Commercial Doors?

- ✓ Reduces the opportunity to damage customer vehicles by providing control and safe operation of commercial doors.
- ✓ Assures commercial doors cannot be manually opened from the outside by someone trying to gain access to commit a theft.
- ✓ Increases the life expectancy of the door and reduces service costs associated with ensuring proper operation of commercial doors. Commercial door operators open and close doors in a controlled manner eliminating the potential for doors to raise too quickly or slam when being closed.
- ✓ Reduces the opportunity for a soft tissue injury to occur when opening or closing a commercial door manually, preventing workplace injury claims, loss of time and potential increased insurance premiums.