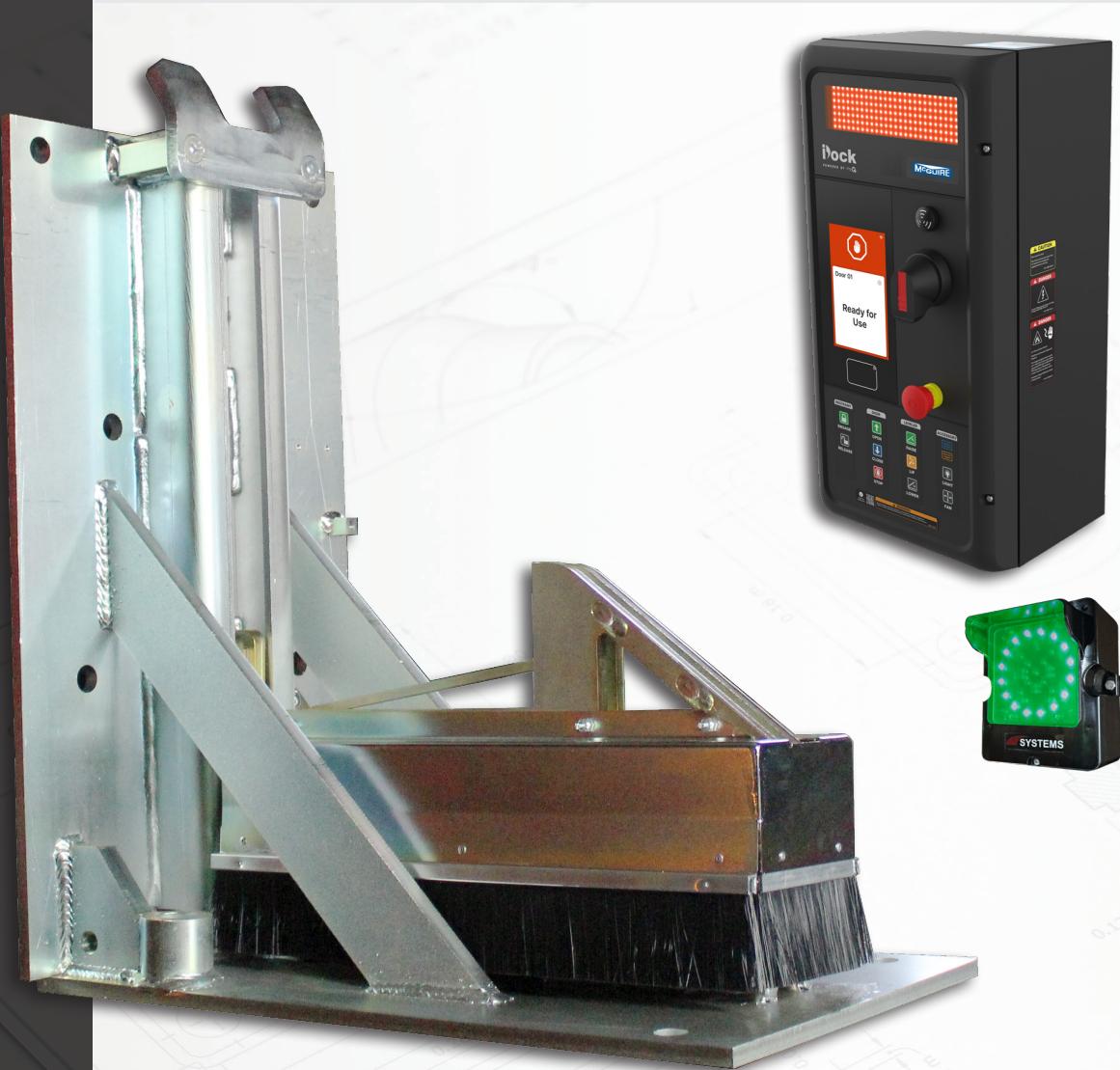


# Stop-Tite® Series

## Automatic Vehicle Restraint



### FEATURES

- Push-button activation (115v, single-phase operation)
- iDock® 2.0 Controls with dynamic message display
- Advanced 3-color light communication
- Low profile, non-impact design (wall or driveway mount)
- Remote power pack with translucent reservoir
- Restraining force in excess of 32,000 lbs.
- RIG sensor bar notifies the operator if the restraint is not securely engaged to the trailer's Rear Impact Guard

- Zinc-plated for maximum corrosion resistance
- Automatically ensures safe capture or auto-stores
- Automatically re-engages if the restraint is forced down
- iDock 2.0 Controls connected online with optional myQ® Enterprise
- Designed and manufactured in the USA

Connect online  
with

**myQ®**  
Enterprise

\* Stop-Tite shown with  
standard controls and OSLA (Outside  
Light Assembly).

# Stop-Tite® Automatic Vehicle Restraint

## VEHICLE RESTRAINT SYSTEM

The Stop-Tite® is a non-impact, hydraulic vehicle restraint, available as a standalone unit or integrated with other loading dock equipment through an optional integrated control panel. The unit helps prevent unexpected trailer departure from the loading dock during the loading/unloading process.

## OPERATION

Once a trailer is backed into position against the dock bumpers, the operator presses the "Engage" button, activating the Stop-Tite to rise vertically to the trailer's Rear Impact Guard (RIG), placing a stop behind the RIG and preventing the trailer from being able to pull away. The restraint maintains contact with the RIG and adjusts automatically with the trailer float motion to ensure proper engagement at all times. After loading is complete, the operator presses the "Release" button, lowering the Stop-Tite unit to a safely stored position, releasing the trailer.

## SAFETY FEATURES

- Automatic light sequencing with interior/exterior red/green lights always in opposition
- Full communication package with lights, signs and control panel with universal signage pictures for additional communication safety
- Integrated iDock® Controls for safe leveler interlock
- Restraining force in excess of 32,000 lbs.



Hydraulic operation to raise the restraint and engage the Rear Impact Guard.

## LIGHT COMMUNICATION

The Stop-Tite restraint uses iDock® Controls with an LED 3-color light communication system. As a truck approaches, the exterior light is green and the interior light is red. Once the trailer is restrained, the interior light changes to green and exterior light to red, warning the driver not to pull away from the dock. When the trailer is released and the restraint hook is safely stored, the lights revert back to a green exterior and red interior. An interior amber "caution" light is used if needed for bypass mode or faults.

## CONSTRUCTION

The durable zinc-plated, steel housing unit is designed to protect the self-contained motor and all internal components from any weather conditions.

The Stop-Tite vehicle restraint is engaged electrically. The IP67-rated motor is 1/10 HP TENV 115v, single-phase, with a NEMA 4X control panel.



## STOP-TITE® COMMON OPTIONS

- Audible alarm
- Cantilever bracket with a requested projection
- Custom interlock sequence with leveler and door
- Integrated control panel
- Remote power pack inside pit or inside building
- Limit switches for door interlock
- Optional mounting hardware for wall or ground

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Consistent with our policy of continuing product improvement, we reserve the right to change product specifications without notice or obligation.