

INNOVATIVE PRODUCTS FOR THE LOADING DOCK INDUSTRY





Fully-Automated Dock Communication and Restraint System

Today's loading dock areas are required to handle more capacity than ever before.

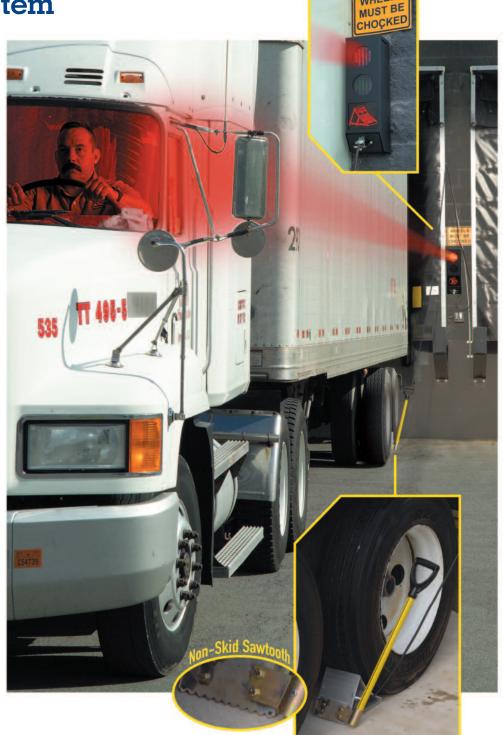
Increased productivity demands and higher volumes of traffic raises the risk of dock accidents. Smart Chock[™] helps you meet today's productivity needs while still maintaining a safe work environment, and it meets OSHA requirements!

Smart Chock[™] Features:

- Rugged wheel chock design high-strength aluminum with non-skid steel sawtooth back plate
- Ultra-Sonic Sensor detects chock placement in the most adverse loading dock conditions
- Convergent Photo Eye an automated process for activating the control signal with a convergent photo eye mounted to the door track
- Inside Control Panel integrated control circuitry and high-intensity LED lights with 180° visibility
- Driver-Targeted[™] Outside Light high-intensity LED lights and a patented focused light process
- Inside and Outside Audible Alarms with Flashing Dock Light and Control Panel – if chock is prematurely removed while door is open, the inside control panel and dock light will flash and inside/outside audible alarm will sound
- Fiberglass Cable Pole keeps cable off ground
- Optional Control Feature control a dock light and fan and even interlock with your leveler

Smart Chock is a Complete Dock Safety System.

We've created a seamless communication and control system with our **Driver-Targeted™**, high-intensity lighting system and ultra-tough electronic wheel chock.





Comply with OSHA, reduce injuries and improve productivity. That's smart... That's the Smart Chock[™] Dock Safety System.



Electronic Wheel Chock

Ergonomically designed handle

Virtually unbreakable fiberglass shaft

High-strength aluminum chock with non-skid steel sawtooth back plate

Ultrasonic sensor detects if wheel is chocked

Model 650 Specifications

- Inside control panel & outside lights feature long-life LEDs
- Separate inside and outside audible alarms
- Controlled by a microprocessor
- High strength aluminum wheel chock
- Ultra-sonic sensor mounted in chock base
- Convergent photo eye door sensor
- Easy to place, highly visible ergonomic, fiberglass handle on chock
- Heavy duty military spec cable
- Fiberglass cable pole
- Low voltage
- 115V/1A/60Hz
- No bypass switch

Optional upgrade package can track door activity.



Manufacturing

www.dlmanufacturing.com

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