

### INNOVATIVE PRODUCTS FOR THE LOADING DOCK INDUSTRY

## Smart Chock

Fully-Automated Dock Communication and Restraint System

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

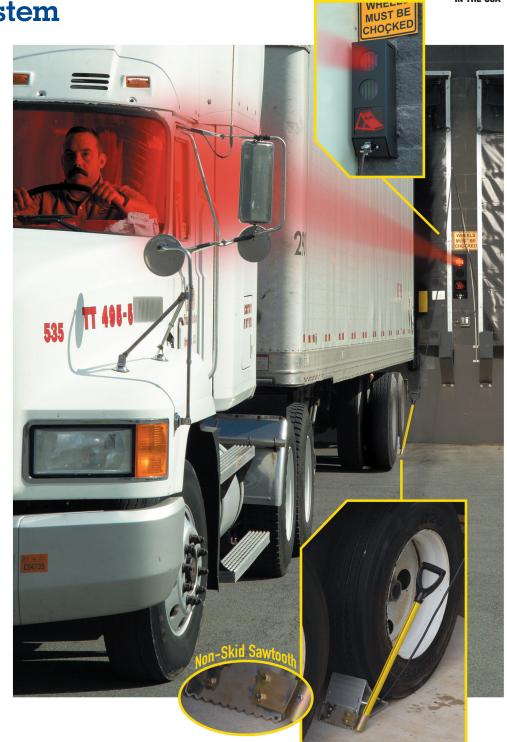
Increased productivity demands and higher volumes of traffic raises the risk of dock accidents. Smart Chock™ helps you meet today's productivity needs while still maintaining a safe work environment, and it meets WH&S requirements!

### 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.



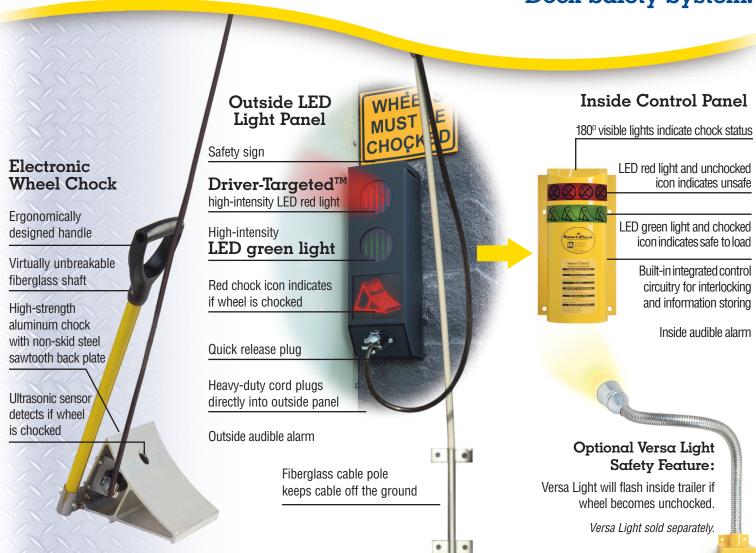
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Smart Chock

Comply with WH&S, reduce injuries and improve productivity. That's smart...

That's the Smart Chock<sup>TM</sup>

That's the Smart Chock™ Dock Safety System.



### **Model M663 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
- 240V/1A/50Hz
- · No bypass switch

#### Model M663

 Powers and controls dock light, fan & interlocks electric/ hydraulic leveler

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Optional upgrade package can track door activity.