

Serco VERSACHOCK™ Wheel Chock

Wireless Trailer Restraint System Model KMC



Serco VERSACHOCK provides a simple, cost effective means of securing trailers while effectively communicating operation status with drivers and dock workers to ensure a safe and productive dock operation. Best of all, VERSACHOCK is a completely portable and wireless system. No permanent structure is mounted to the drive nor is there an umbilical cord to get tangled or damaged, providing clear & consistent operation.



Serco VERSACHOCK is a versatile vehicle restraint system that accommodates a wide variety of trailers and vehicles regardless of the condition or presence of an ICC bar. VERSACHOCK includes a patent pending, wireless engagement design that provides wheel detection at all engagement ranges, and requires no chock cabling or permanent structure installed on the drive to secure the vehicle. Fulfills the requirements of OSHA regulation 29 CFR 1910.26(d).



KEY FEATURES

- **Wireless Engagement Detection:** patent pending engagement design provides wireless wheel detection at all engagement ranges. No chock cabling or wiring is required
- **Anodized Aluminum Chock:** 6063 aluminum extrusion with clear hard anodize finish for superior corrosion protection
- **Pivoting Chock Sensor Arm:** built in sensor reflector provides superior engagement detection and reduced storage profile
- **Heavy duty Wheel Trigger:** pivoting 3/4 inch steel wheel trigger
- **Heavy Duty Storage Cradle:** 1/4 inch galvanized steel cradle design provides both secure storage for the chock as well as engagement detection lighting and sensor arm adjustability. All exterior power is 24V dc.
- **Stainless Steel Sawtooth Anchor:** prevents movement of the chock under wheel engagement
- **Industrial Sensor Unit:** extended range retroreflective all-weather beam sensor with full adjustability at installation
- **Wheel Engagement Light:** high intensity all weather white LED light communicates to the operator when the chock is in proper wheel engagement

COMMUNICATION SYSTEM

INTERIOR CONTROL PANEL

Nema 4X control panel with red/green communications light as well as over-ride switch for manual operation. Interlock capable.



EXTERIOR COMMUNICATION LIGHTS & SIGN

LED red/green all weather communication light package with high visibility yellow/black driver's communications sign.



Heavy Duty Storage Cradle



Anodized Aluminum Chock



Extended Range Retroreflective Beam Sensor



Stainless Steel Sawtooth Anchor

ENTREMATICS

Entrematic
1612 Hutton Dr., Suite 140
Carrollton, TX 75006
800.933.4834
www.sercoentrematic.com

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