

## Wheel chocks AWC

Increase safety during loading and unloading with the AWC wheel chocks.

### Features

- Can be used for any type of vehicle
- Circuit with dock equipment, industrial doors and / or traffic lights optional possible
- Easy installation
- Available in 3 different models

### Application

By placing a wheel chock in front of the truck wheel, the safety during loading and unloading is increased. The purchase of a wheel chock is an economically attractive solution.

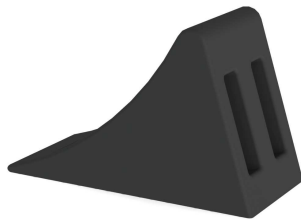
The wheel chocks AWC-S (standard) and AWC-D (optional) can be connected to the control box of the dock leveller, industrial door and / or traffic lights (outside) and signal lights (inside).

When the wheel chock is placed, the dock leveler is released for use, the industry door opened and / or turn the lights (outside) to red and the signal light (indoor) to green.

At the moment that the wheel chock is removed, turns the traffic light (outside) to green light and the signal light (indoor) to red to indicate that an unsafe loading and unloading situation is created.

### AWC-R

Made of durable "long life" rubber and includes an integrated handle.



Article nr.	Width (mm)	Height (mm)	Length (mm)	Weight (kg)
AWC-R	160	220	380	6

### Technical specifications AWC-R

Standard colour.....black

### Options

- Galvanized anti-theft chain (5 m) with mounting bracket
- Wall bracket

### AWC-S

The AWC-S wheel chock is extremely durable and comes with a sensor to detect the truck wheel of the vehicle after placement of the wheel chock.



Article nr.	Width (mm)	Height (mm)	Length (mm)	Weight (kg)
AWC-S	210	225	440 (*)	17

(\*) including handle

### Technical specifications AWC-S

Power supply.....24 V/DC  
Spiral cable.....up to 8 meter extendable  
Connections.....switch box for wall mounting  
Standard colour.....RAL 1023  
Protection class.....IP65

### Options

- Galvanized anti-theft chain (5 m) with mounting bracket
- Positioning rod with wheels and stop sign to increase ease of use and safety
- Galvanised finish
- Traffic lights (outside)
- Signal lights op the control box (indoor)

### AWC-D

The double wheel chock is robust, innovative and user friendly. The truck wheels are locked on both sides.

This wheel chock can be optionally equipped with an optical sensor for the vehicle to detect.



Article nr.	Width (mm)	Height (mm)	Length (mm)	Weight (kg)
AWC-D	600	530	1220	35

### Technical specifications AWC-D

Standard colour.....RAL 1023  
Galvanized anti-theft chain.....5 meter with mounting bracket

### Options

- Optical sensor, up to 8 meter extendable spiral cable and switch box
- Galvanised finish
- Traffic lights (outside)
- Signal lights at the control box (indoor)