



More information  
on the product page

# AMTR-K-OPT Chock

Wheel Chock With Optical Sensor

- Robust and metal steel structure
- Safe loading
- Additional loading and unloading protection
- Optimised handling process
- Protection against accidental displacement

## General information

The AMTR-K-OPT wheel chock protects vehicles against accidental rolling. By placing it under the wheels of the vehicle, safety during loading and unloading is increased and it can be used in conjunction with the Proximity Docking System. It is a galvanised steel chock 560 mm radius of curvature with optical sensor 4-pin connection.

The set includes:

- galvanised steel chock with optical sensor
- crush-proof electric cable with pin connector - 10 m
- steel cable for securing - 5 m

## Technical data

<b>Application</b>	Handling systems
<b>Length</b>	470 mm
<b>Width</b>	200 mm
<b>Height</b>	230 mm
<b>Radius</b>	560 mm
<b>Wheel load per chock</b>	6500 kg
<b>Material</b>	Galvanised steel
<b>Weight</b>	4.5 kg
<b>Type of sensor</b>	Optical, reflective
<b>Power supply</b>	10-30 VDC
<b>Type of output</b>	PNP



AC 082

