

# Moving target carrier "MTC"

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## Description:



SWISS MADE



Moving carriers allowing the mounting of up to two "CF", "CP" or "CPF" targets. Exists in a fixed as well as in a mobile version.

Can be remotely controlled with a CRC4 (radio command unit) or from a central command unit equipped with ciblesCOM (additional functions are then available).

## Movements:

One way; back and forth; random (position and speed) and movements towards specific positions.

The position of the target carrier is defined in real time with a resolution of about 10 cm.

## Type of use:

The Baur SA moving target carriers can be used either in a fixed version (Fig. 1, mounted on a wall or a flat surface) or in a fully mobile version (Fig. 2, tripods).

## Installation:

In the tripod version, the Baur SA moving carrier can be installed in less than 2 hours. No terrain adaptation is required.

The length of the mobile carrier can be set from 5m to 50m.

## Moving targets:

All Baur SA infantry targets can be used with the target carrier (max. 2 targets per carrier). No specific tools required to mount them. Orientation of the target can be set as you wish.



## Moving Target Carrier "MTC"

### Technical specifications:

Spd<sup>Max</sup>: 4 m/s  
Acceleration: 1 m to reach Spd<sup>Max</sup>  
Length: 5 à 50 m (3 m increments)  
Slope: max. 15°  
Interfaces: WiFi (WLAN 802.11b)  
Radio VHF (136-174 MHz)  
Radio UHF (403-470 MHz)  
Power supply: 230/380 VAC  
Duration of life: Our products are built to last 25 years

### Key features:

All target parameters can be accessed and modified remotely (target ID, length, radio channel, ...).

Can be controlled by radio (stand-alone, no central command unit required) or in WiFi mode (ciblesCOM software and adequate WiFi coverage required)

Mobile version provides maximum flexibility for installation and use (tripods)

## Accessories:



Moving Central Command Unit  
(Tablet PC)

## Minimum configuration:

- command unit

Subject to change without notice  
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