

ST/509



MOBILE STAND FOR  
TOURNIQUET CONTROL UNITS  
Cat. No. 30.0040



[www.chm.eu](http://www.chm.eu)

**All comments should be addressed to**



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*The manufacturer reserves the right to introduce design changes.*

1. INTENDED USE	4
2. PARAMETERS AND EQUIPMENT	5
3. TOURNIQUET CONTROL UNIT INSTALLATION AND STAND HANDLING	6
4. CLEANING AND DISINFECTION	7
5. SERVICE	7

## 1. INTENDED USE

The stand is used as a mobile platform for the **ChM** family of tourniquet control units, as well as the accessories needed to be used with the device, such as tourniquets, skin protection padding, power cords and other accessories.

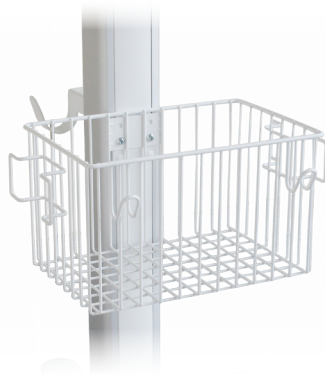
Devices compatible with the stand:

	device name	cat. no.
	EZO-01 single tourniquet control unit	30.0025.000
	EZO-02 dual tourniquet control unit	30.0026.000
	Single adjustable tourniquet control unit	30.0020.300
	Dual adjustable tourniquet control unit	30.0021.300

## 2. PARAMETERS AND EQUIPMENT

Stand dimensions (H/W/D)	900 x 570 x 570 mm
Weight	9 kg
Basket dimensions (H/W/D)	180 x 300 x 200 mm
Stand height with tourniquet control unit installed	1100 mm

The stand is equipped with the basket and hooks for storing additional equipment used with the tourniquet control unit.



The stand wheels with rubber tread make the stand move smoothly and quietly. Wheel locks provided allow for stand immobilization to prevent its uncontrolled movement. The wheel base and stand body are made of light, yet very durable aluminum alloys, so that the stand is both light and stable.



### 3. TOURNIQUET CONTROL UNIT INSTALLATION AND STAND HANDLING

There are two screws **1** (provided with the stand) that are used to connect the tourniquet control unit with the stand. Insert the screws into the holes of the stand top and then in the bottom threaded holes of the tourniquet control unit.



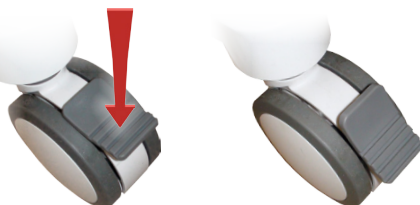
**NOTE:**

When installing the tourniquet control unit onto the stand, hold the device firmly until at least one of the screws is tightened.

Move the stand by holding the handle at the top of the tourniquet control unit.



In order to immobilize the stand, push down the locks of the wheels (the locks are provided for 2 out of 5 wheels). Push the locks up to unlock the stand.



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## 4. CLEANING AND DISINFECTION

The stand should be cleaned with a soft cloth soaked (*not dripping*) with a mild detergent solution then wiped dry. In the case of contaminating the stand with infectious agents (*blood, body fluids, etc.*), wipe the stand with a soft cloth soaked with neutral pH disinfectant, then with a cloth soaked with mild detergent and finally wipe dry.

## 5. SERVICE

When servicing, warranty and post-warranty repairing is concerned, please contact the manufacturer's representative or **ChM** directly:

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**NOTE:**

Do not repair or replace parts of the device by yourself!  
The changes made will render the warranty void.

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**ChM sp. z o.o.**

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ISO 9001  
ISO 13485