

---

# **SUPPORTO A ROTELLE ROLLING STAND**

---

**REF** 8030421050 (GIMA 35127)  
8030421049 (GIMA 35148)

Fabbricante - Manufacturer

Shenzhen Stone Wisdom Technology Co., Ltd. Room 401, Building 6,  
Fanshen Industrial Zone, Yangguang Second Road,  
Yangguang Community, Xili Street, Nanshan District, Shenzhen  
MADE IN CHINA

Importato da / Imported by:

**Gima S.p.A.**

Via Marconi, 1 - 20060 Gessate (MI) Italy

[gima@gimaitaly.com](mailto:gima@gimaitaly.com) - [export@gimaitaly.com](mailto:export@gimaitaly.com)

[www.gimaitaly.com](http://www.gimaitaly.com)



## Instructions for use

Version: Ver1.1

Date: Oct 17, 2023

### Instructions to User:

In order to operate properly and get the best performance, please read these instructions carefully before using this rolling stand. This manual describes installation, operation, maintenance, transportation and storage.

Please keep this manual for future reference!



### 1. Features:



Silent castors with  
brakes



Basket with handle  
and hook



Height adjustable



Elevation angle  
adjustable



Mounting plate  
lock

### 2. Intended Use

This product is intended for transferring equipment such as Patient Monitor, ECG Monitor, etc. to help doctors work conveniently and effectively

### 3. Photos



#### 4. Cleaning and Disinfection

1. Remove the monitor before cleaning the rolling stand.
2. It is recommended to clean the rolling regularly. Only a non-corrosive cleanser is permitted. Dilute cleansing products as per the manufacturers instructions.
3. Use a cloth with alcohol or your choice of cleanser to wipe the surface of the rolling stand, and dry it with a clean cloth or leave to air-dry.

#### 5. Specification:

Dimension: 503\*461\*H924-1074 mm ( height adjustable)

Weight (including package): 12KG

Material:

Top pole: Stainless Steel

Lower pole : Aluminium Alloy

Base: Aluminium Alloy

Basket: Iron

Overall loading-bearing: 30kg

#### 6. Transportation and storage:

1. Transportation

The rolling stand should be left in original packaging when being transported and kept dry.

2. Storage conditions:

The rolling stand should be kept in a dry and well ventilated room free from dust and corrosive gases.

If the stand is being stored in original packaging, stacking height should not exceed four layers, warehouse should be room temperature.

#### 7. Packing List

Base kit \*1

Mounting plate\*1

Support pillar \*1

Castor \*4

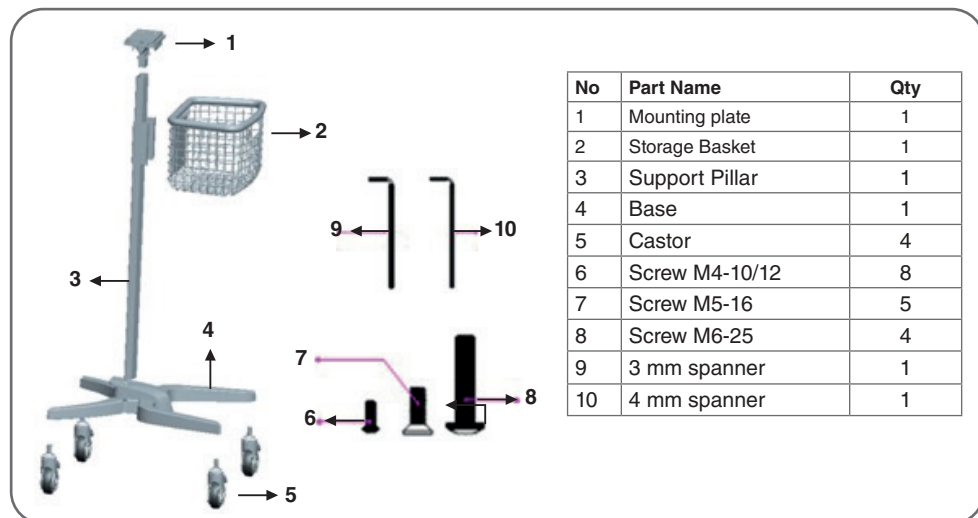
Installation tool \*1

#### 8. Troubleshooting

Problem	Analysis	Solution
Support pillar shakes	Fixing screws on the base may be loose	Check the screws and tighten if required
Elevation angle can be adjusted	Adjusting screws on the handle are too loose / tight	Adjust the tightness according to the requirements

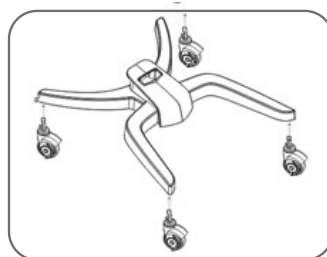
## 9. Installation

### Part List



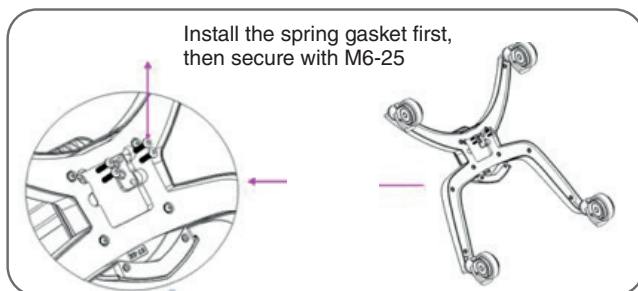
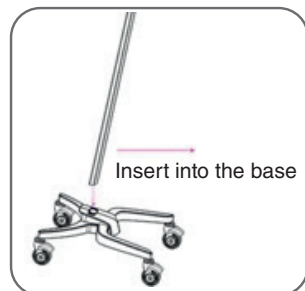
#### Step 1:

Fix four castors into the related holes on the base.



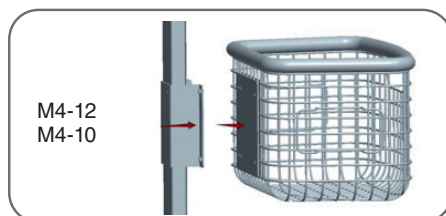
#### Step 2:

Insert the support pillar into the base and secure with M6-25 screws.



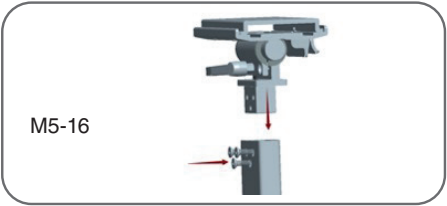
#### Step 3:

Assemble the storage basket, and secure with M4-10 and M4-12 screws according to the following pictures








**Step 4:**

Fix the bracket into the support pillar and secure with M5-16 screws



**Legend of symbols**

	Consult instructions for use		Product code		Keep in a cool, dry place
	Lot number		Keep away from sunlight		

**GIMA WARRANTY TERMS**

The Gima 12-month standard B2B warranty applies