

## 10m Height Aluminum Scaffold Tower China Construction Equipment Tools

Our Product Introduction

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### Basic Information

- Place of Origin: China
- Brand Name: BYTHAI
- Certification: SGS ISO
- Model Number: BT209
- Minimum Order Quantity: 1000
- Price: 4.5-8.5
- Packaging Details: container
- Delivery Time: 10-15
- Payment Terms: L/C, T/T



### Product Specification

- Reusability: Yes
- Oem Service: Available
- Tube Diameter: 48.3mm
- Shipping Origin: China
- Surface: Powder Coated/galvanized
- Customization: Available
- Type: Frame System Scaffolding
- Application: Construction, Maintenance, Repair, And Renovation Projects
- Connection Type: Pin/Spigot
- Flexibility: High
- Surface Treatment: Hot Dip Galvanized
- Durability: High
- Highlight: **10m Height Aluminum Scaffold Tower, Powder Coated Aluminum Scaffold Tower, Customized Aluminium Mobile Scaffold**



### More Images



## Product Description

### China Construction Equipment Tools 10m Height Aluminium Scaffolding Aluminum Scaffold Tower

Brand Name	bythai
Place of Origin	tianjin, China
Width	750MM,1350MM,or Customized
Length	2M,2.5M,3M,or Customized
Frame Height	2M per layer,or Customized
Frame Rung	4,5,6,or Customized
Platform Height	2M,4M,6M,8M,10M,12M,14M,etc
Material Standard	Aluminum 6061-T6

ITEM NO.	MATERIAL	DIMENSION (MM)	TOWER HEIGHT (MM)	N.W.(KGS)
RSAS01	6061-T6	750x2000x3000	3,000	80.81
RSAS03	6061-T6	750x2000x5000	5,000	142.41
RSAS05	6061-T6	750x2000x7000	7,000	182.73
RSAS07	6061-T6	750x2000x9000	9,000	230.65
RSAS09	6061-T6	750x2000x11000	11,000	280.17
RSAS02	6061-T6	1350x2000x3000	3,000	103.07
RSAS04	6061-T6	1350x2000x5000	5,000	168.95
RSAS06	6061-T6	1350x2000x7000	7,000	213.55
RSAS08	6061-T6	1350x2000x9000	9,000	265.75
RSAS10	6061-T6	1350x2000x11000	11,000	319.55
RSAS12	6061-T6	1350x2000x13000	13,000	398.21
RSAS14	6061-T6	1350x2000x15000	15,000	428.23

#### Features:

**Stable and reliable:** Made of high-strength steel or aluminum alloy, with reasonable structural design to ensure stability and reliability, and able to withstand the weight of workers and tools.

**Flexibility:** The design can adjust the height and width to adapt to different construction environments and requirements, and can provide safe support at different heights and angles.

**Easy to install:** Simple structure, convenient and quick assembly and disassembly, no professional tools required, reducing construction time and labor costs.

**Durability:** After anti-corrosion treatment and surface coating, it has good weather resistance and corrosion resistance, extending its service life.

**Safety guarantee:** It is equipped with anti-slip pedals and guardrails to ensure the safety of workers when working at heights and complies with safety standards and regulations.

**Customizability:** According to customer needs, we provide customization services of different specifications and sizes to meet various engineering needs.

#### Scope of application:

Building Construction

Home repair and renovation

Bridge and road construction

Aerial equipment installation and maintenance and other fields.

#### Precautions:

Please ensure that the product is in good condition before use. It is strictly prohibited to use damaged or severely worn scaffolding towers.

When using, please set up and use it correctly according to the operation manual to ensure safety.

During use, regularly check the stability and structural safety of the scaffolding tower, and promptly repair or replace any problems found.

Scaffolding tower is an indispensable and important tool in engineering construction. It provides workers with a safe and stable working platform, promotes the improvement of construction efficiency, and ensures the safety of workers.

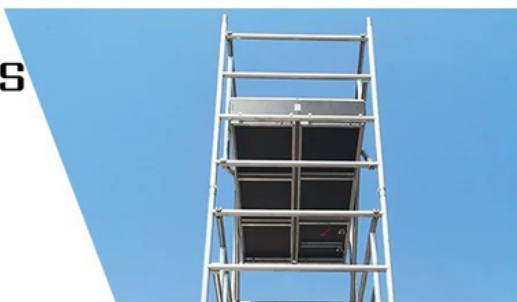


## SAVE LABOR

Only one person can complete the installation, and the efficiency is increased by 300%.

## SAVE MATERIALS

Steel consumption is 72% of the cuplock system.



## SAVE COSTS

Reduce material cost, labor cost, save maintenance cost, life span is 15 years.



**Bythai Scaffolding Co.,Ltd**



17300780862



info@bythaiscaffolding.com



bythaiscaffold.com

No. 605,Industrail Exchange Center ,Huanghai Town Changsha Hunan China