



# Kseibi Adjustable Mobile Scaffold Tower

Mobile access with adjustable working height

Kseibi · 820990

## Highlights

- Height adjusts in 2 in increments for flexible setup
- Working height range of 27–73 in for varied tasks
- Maximum load capacity of 1,100 lbs
- Q235 steel frame with 1.5 in square tubing
- 16 gauge frame construction with approx. 1.3 mm wall thickness
- Plywood deck with reinforced steel edge protection
- Heavy-duty 5 in swivel casters for easy repositioning
- Dual-locking caster system for mobile and parking modes
- Stackable up to 3 levels with max working height of 24 ft
- Powder-coated, corrosion-resistant finish in high-visibility orange

## Key Features

- Adjustable platform height — Fine-tune the platform position in 2 inch increments across a 27 to 73 inch working height range to match changing task requirements.
- Steel frame construction — Built from Q235 steel with 1.5 inch square tubing, 16 gauge frame construction and an approximate 1.3 mm wall thickness.
- Mobile and lockable base — Four heavy-duty 5 inch swivel casters help the scaffold roll smoothly, while dual locking supports secure parking when in use.
- Reinforced work platform — The plywood deck is paired with reinforced steel edge protection to provide a practical standing surface for trade and maintenance work.
- Expandable access system — Use as a compact rolling scaffold or stack up to 3 levels to reach a maximum working height of 24 feet.

## Specifications

|                |        |
|----------------|--------|
| Color          | Orange |
| Wheel Quantity | 4      |

|                                    |                                                 |
|------------------------------------|-------------------------------------------------|
| <b>Height Adjustment Increment</b> | 2 in (5 cm)                                     |
| <b>Working Height Range</b>        | 27–73 in (68.6–185 cm)                          |
| <b>Maximum Stacking Levels</b>     | 3 Levels                                        |
| <b>Maximum Working Height</b>      | 24 ft (7.4 m)                                   |
| <b>Maximum Load Capacity</b>       | 1,100 lbs (500 kg)                              |
| <b>Main Frame Size</b>             | 1.5 in (3.8 cm) Square Tubing                   |
| <b>Main Frame Gauge</b>            | 16 Gauge                                        |
| <b>Wall Thickness</b>              | Approx. 1.3 mm                                  |
| <b>Frame material</b>              | Q235 Steel                                      |
| <b>Platform Material</b>           | Plywood Deck                                    |
| <b>Platform Edge Protection</b>    | Reinforced Steel                                |
| <b>Surface finish</b>              | Powder-Coated                                   |
| <b>Corrosion Resistance</b>        | Yes                                             |
| <b>Caster Size</b>                 | 5 in (13 cm)                                    |
| <b>Caster type</b>                 | Heavy-Duty Swivel Casters                       |
| <b>Caster Locking</b>              | Dual Locking                                    |
| <b>Caster Modes</b>                | Mobile / Parking                                |
| <b>Assembled Length</b>            | 74.75 in (189.9 cm)                             |
| <b>Assembled Width</b>             | 29.75 in (75.6 cm)                              |
| <b>Assembled Height</b>            | 75 in (190.5 cm)                                |
| <b>Assembled Size</b>              | 74.75 × 29.75 × 75 in (189.9 × 75.6 × 190.5 cm) |
| <b>Packaging Length</b>            | 75 in (190.5 cm)                                |
| <b>Packaging Width</b>             | 30.5 in (77.5 cm)                               |
| <b>Packaging Height</b>            | 5.25 in (13.3 cm)                               |
| <b>Packaging Size</b>              | 75 × 30.5 × 5.25 in (190.5 × 77.5 × 13.3 cm)    |
| <b>Net Weight</b>                  | 54 kg                                           |
| <b>Compliance Standard</b>         | ANSI Standards                                  |