

Sloping Roof Photovoltaic Panel Lift

Solar Panel Lifts | Model: SLOPING-ROOF-PHOTOVOLTAIC-PANEL-LIFT

STANDARD COMPONENTS

Cargo pallet, base, upper sleeve, main pipe, sleeve, cross brace, PA200 motor, anti-derailment device, anti-slip wheels

TECHNICAL SPECIFICATIONS

- Lifting Height: 6-25 m (customizable, sectional assembly)
- Load Capacity: 200 kg (≥ 15 m), 230 kg (10-12 m), 250 kg (8-9 m), 300 kg (6-7 m)
- Self-Weight: 64-180 kg (varies by height)
- Lifting Speed: 18-22 m/min
- Motor: PA200 copper-wound motor
- Steel Pipe: Galvanized square steel, 1.6/2.0 mm thickness
- Wheels: Nylon
- Support Rods: Included for heights of 12 m and above