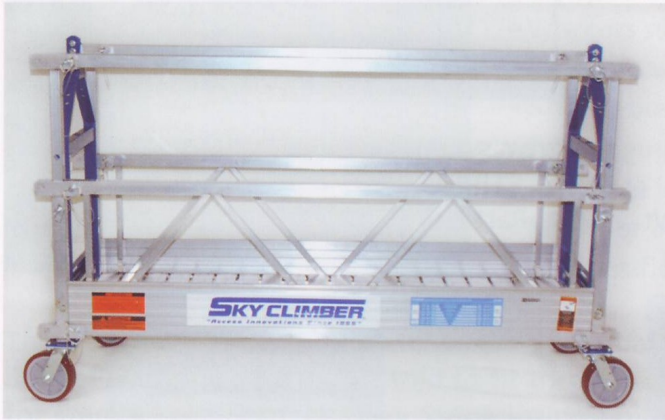


Sky Stage is a "third generation" modular platform that combines the best of current technology with new concepts. It is used in commercial restoration, painting, sandblasting, waterproofing, caulking, window cleaning, inspections, off-shore oil rigs, and general building maintenance. A Sky Stage investment allows for unlimited configuration.



SKY STAGE STANDARD PLATFORM



SKY STAGE LONG PLATFORM



SKY STAGE PLATFORM



DOUBLE WIDE STAGE

- A 50 ft (15 m) span between suspension points (only 2 hoists)
- 70 ft length is possible with the addition of 2 Walk-thru Stirrups
- Reinforced, reversible floor panels provide the industry's most stable platform
- Added features for quick and safe erection and dismantling
- Adjustable handrails provide more versatility
- Top rail lock pin assembly to prevent accidental release and jamming
- Compatibility with other platforms in the industry to afford fleet optimization
- Moveable Low-mount Stirrup
- Moveable Walk-thru Stirrup
- Modular design for easy storage, transport, and replacement
- Lighter weight with wheels for easier movement
- Load rated up to 2000 lbs.
- Dual wire rope capability
- Quick & easy installation that requires no tools
- Corner adjusts from 0 to 90 degrees providing more versatility
- 3 meter cantilever with use of Walk-thru Stirrups
- Meets or exceeds all OSHA and ANSI standards
- UL Classified

| SKY STAGE                                      |                     | SAFE WORKING LOAD ONLY FOR CONFIGURATIONS WITH END STIRRUPS |   |   |   |   |                | SKY STAGE           |  |
|--|---------------------|---|---|---|---|---|----------------|---------------------|--|
| Max. Safe Working Load (uniformly distributed) | Suspension Distance | Self-Weight   | Instructions for actual safe working load<br>Add working load limit of hoists.<br>Compare working load limit of hoist with max. safe working load of platform.<br>The LOWEST rating is the ACTUAL SAFE WORKING LOAD.<br>Read 'Installation Instructions' prior to assembling. |   |   |   | Self-Weight    | Suspension Distance | Max. Safe Working Load (uniformly distributed) |
| 2000 lbs<br>(900 kg)                           | 6' 9" (2m)          | 249lbs (113kg)  | 2   | 3 | 3 | 3 | 584lbs (265kg) | (9m) 29'3"          | 1000 lbs<br>(450kg)                            |
|  | 9' 9" (3m)          | 285lbs (129kg)  | 3   | 2 | 3 | 2 | 662lbs (300kg) | (10m) 33'0"         |  |
|  | 13' 6" (4m)         | 363lbs (164kg)  | 2   | 2 | 2 | 3 | 698lbs (316kg) | (11m) 36'0"         |  |
|  | 16' 6" (5m)         | 399lbs (181kg)  | 2   | 3 | 3 | 3 | 734lbs (333kg) | (12m) 39'0"         |  |
|  | 19' 6" (6m)         | 435lbs (197kg)  | 3   | 3 | 2 | 3 | 811lbs (368kg) | (13m) 42'9"         |  |
| 1500 lbs<br>(680 kg)                           | 23' 3" (7m)         | 512lbs (232kg)  | 2   | 3 | 2 | 3 | 847lbs (384kg) | (14m) 45'9"         | 750 lbs<br>(340kg)                             |
|  | 26' 3" (8m)         | 548lbs (249kg)  | 3   | 2 | 3 | 3 | 883lbs (401kg) | (15m) 48'10"        |  |