

# SR

**FIXATOR**

**FX CABLE SUSPENDED PLATFORM**

**e-lift 600 | e-lift 800**

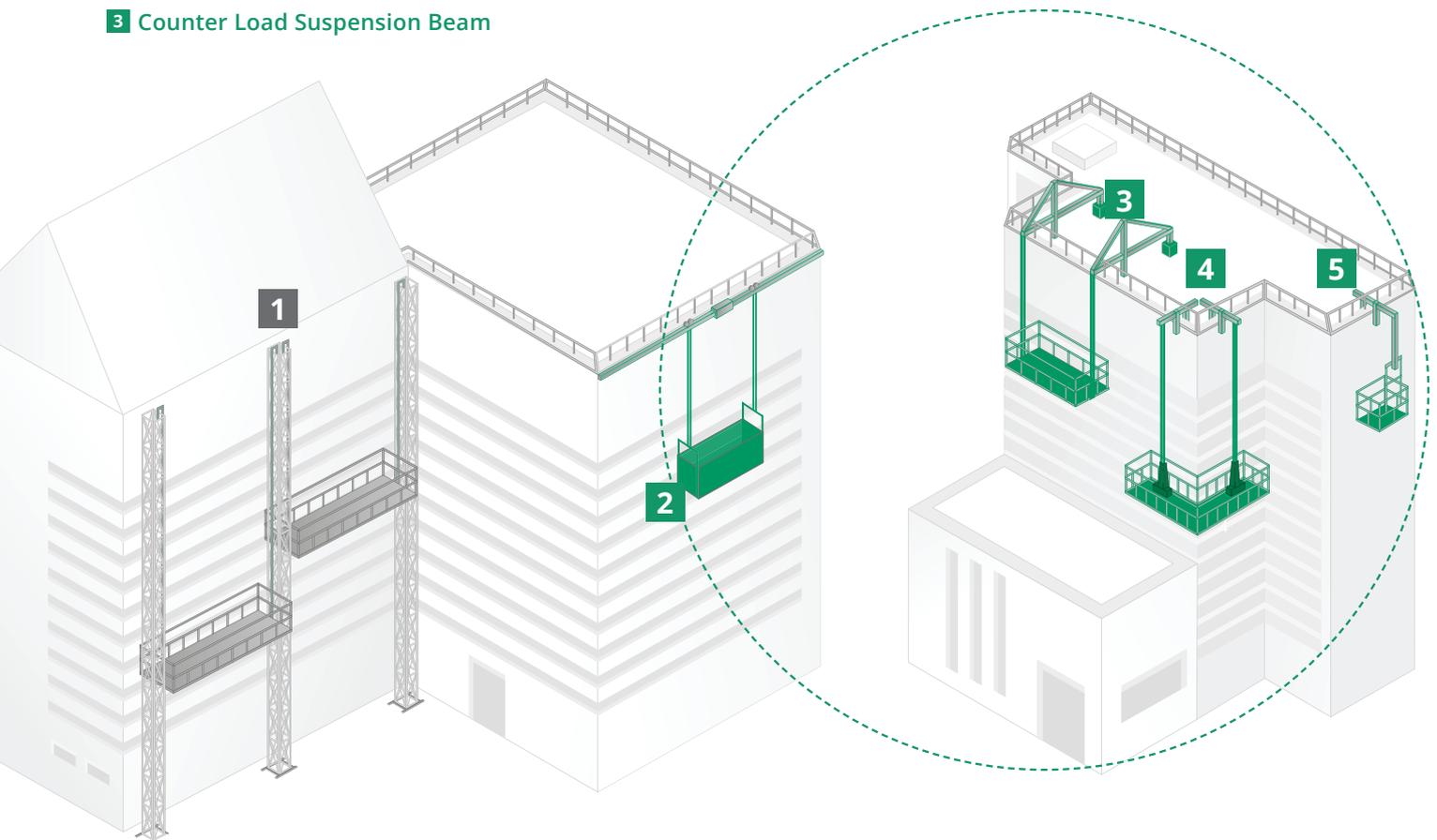


# HEIGHT ACCESS SOLUTIONS FOR BUILDINGS

For construction, maintenance and service at all heights on building facades. For the transport of persons and their tools, temporary or permanent suspended platforms provide an ideal working position and maximum ergonomics. Suspended platforms are an economical and safe alternative to tubular scaffolding.

## TYPES ATTACHMENTS

- 1 Fixeo Mast
- 2 Cross Monorail
- 3 Counter Load Suspension Beam
- 4 Suspension Beam with Splitter Plate
- 5 Parapet Console



## APPLICATIONS



NEW CONSTRUCTION



FACADE RENOVATION



FACADE INSTALLATION



CURTAIN WALL  
CLEANING

# LOAD TABLE

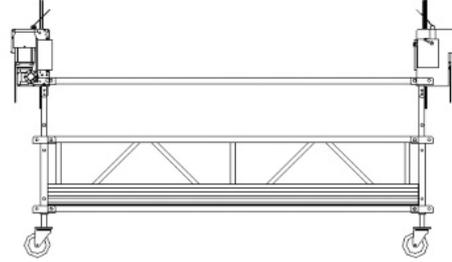
**Minimum Floor Strength: 200kg**

**Uniform Load:**

1st Person = 120kg (80kg for person + 40kg for materials)

2nd Person = 120kg (80kg for person + 40kg for materials)

Thereafter = 80kg (per additional person)



## Cable Suspended Platform - Load Chart (With END Stirrups)

| Length | Platforms Configuration | 600 - Hoist |                           | 800 - Hoist |                           |
|--------|-------------------------|-------------|---------------------------|-------------|---------------------------|
|        |                         | SWL (Kg)    | Maximum Number of Persons | SWL (Kg)    | Maximum Number of Persons |
| 2m     |                         | 360         | 2                         | 360         | 2                         |
| 3m     |                         | 540         | 3                         | 540         | 3                         |
| 4m     |                         | 720         | 4                         | 720         | 4                         |
| 5m     |                         | 900         | 5                         | 900         | 5                         |
| 6m     |                         | 900         | 6                         | 900         | 6                         |
| 7m     |                         | 800         | 7                         | 800         | 7                         |
| 8m     |                         | 800         | 8                         | 800         | 8                         |
| 9m     |                         | 800         | 8                         | 800         | 8                         |
| 10m    |                         | 560         | 6                         | 560         | 6                         |
| 11m    |                         | 480         | 5                         | 480         | 5                         |
| 12m    |                         | 400         | 4                         | 400         | 4                         |

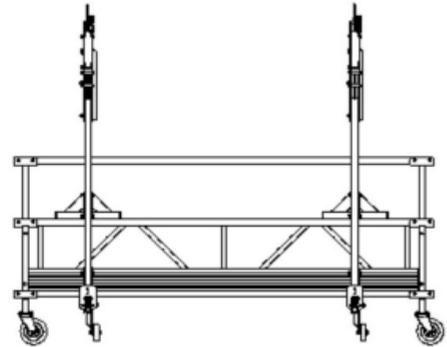
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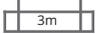
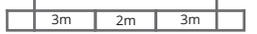
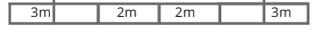
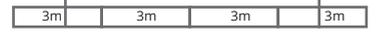
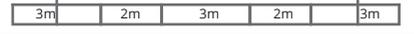
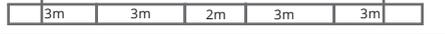
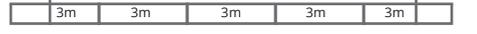
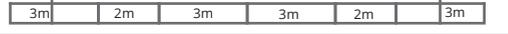
1st Person = 120kg (80kg for person + 40kg for materials)

2nd Person = 120kg (80kg for person + 40kg for materials)

Thereafter = 80kg (per additional person)



### Cable Suspended Platform - Load Chart (With END Stirrups)

| Length | Distance | Platforms Configuration   | 600 - Hoist |                           | 800 - Hoist |                           |
|--------|----------|---|-------------|---------------------------|-------------|---------------------------|
|        |          |   | SWL (Kg)    | Maximum Number of Persons | SWL (Kg)    | Maximum Number of Persons |
| 1m     | /        |  | 120         | 1                         | 120         | 1                         |
| 1,5m   | /        |  | 240         | 2                         | 240         | 2                         |
| 3m     | 2m       |  | 380         | 3                         | 540         | 3                         |
| 4m     | 2m       |  | 540         | 4                         | 720         | 4                         |
| 5m     | 3m       |  | 720         | 5                         | 900         | 5                         |
| 6m     | 4m       |  | 600         | 6                         | 900         | 6                         |
| 7m     | 5m       |  | 600         | 6                         | 900         | 7                         |
| 8m     | 6m       |  | 600         | 6                         | 900         | 8                         |
| 9m     | 6m       |  | 540         | 5                         | 900         | 8                         |
| 10m    | 7m       |  | 510         | 5                         | 800         | 8                         |
| 11m    | 8m       |  | 490         | 5                         | 800         | 7                         |
| 12m    | 8m       |  | 480         | 5                         | 800         | 7                         |
| 13m    | 9m       |  | 460         | 4                         | 720         | 6                         |
| 14m    | 10m      |  | 450         | 4                         | 560         | 6                         |
| 15m    | 11m      |  | 440         | 4                         | 480         | 5                         |
| 16m    | 12m      |  | 400         | 3                         | 480         | 5                         |

## ELECTRIC WINCH

- Personnel lifting system with 2 wire-ropes (safety and working)
- Available in three phases and single phase
- Winch adaptable to all platform types
- Automatic travel of the working wire-rope
- Unrestricted working height
- Winch speed: 9m/min (18m/min optional)
- Winch to be combined with a fall-prevention system
- Great sturdiness
- Easy to transport with the help of 2 handles
- Adjustable on several carrier stirrups
- Lifting capacity: 500kg - 1000kg

### 600 WINCH

|                          |
|--------------------------|
| Voltage (V)              |
| Frequency (Hz)           |
| Motor (Kw)               |
| Circuit Breaker (A)      |
| Starting Current (A)     |
| Running Current (A)      |
| Winch Weight (kg)        |
| Load Capacity (SWL)      |
| Lifting Speed (m/min)    |
| Emergency Decent         |
| Wire Rope Specifications |
| Wire Rope Diameter (mm)  |
| Ultimate Load (kg)       |
| Safety Factor            |
| Load Limiter             |

### e.lift 600 M

|                              |
|------------------------------|
| 240V                         |
| 50Hz                         |
| 1.25Kw                       |
| 16A                          |
| 21A                          |
| 8A                           |
| 42kg                         |
| 600kg                        |
| 9m/min                       |
| 4.5m/min                     |
| Mixed Steel + synthetic core |
| 8.3mm                        |
| 4800kg                       |
| 8                            |
| Yes                          |

### e.lift 600 T

|                              |
|------------------------------|
| 380-415V                     |
| 50Hz                         |
| 1.25Kw                       |
| 16A                          |
| 21A                          |
| 3.5A                         |
| 42kg                         |
| 600kg                        |
| 9m/min                       |
| 4.5m/min                     |
| Mixed Steel + synthetic core |
| 8.3mm                        |
| 4800kg                       |
| 8                            |
| Yes                          |

### 800 WINCH

|                          |
|--------------------------|
| Voltage (V)              |
| Frequency (Hz)           |
| Motor (Kw)               |
| Circuit Breaker (A)      |
| Starting Current (A)     |
| Running Current (A)      |
| Winch Weight (kg)        |
| Load Capacity (SWL)      |
| Lifting Speed (m/min)    |
| Emergency Decent         |
| Wire Rope Specifications |
| Wire Rope Diameter (mm)  |
| Ultimate Load (kg)       |
| Safety Factor            |
| Load Limiter             |

### e.lift 800 M

|                              |
|------------------------------|
| 240V                         |
| 50Hz                         |
| 1.5Kw                        |
| 20A                          |
| 34A                          |
| 9.5A                         |
| 63kg                         |
| 800kg                        |
| 9m/min                       |
| 4.5m/min                     |
| Mixed Steel + synthetic core |
| 9.5mm                        |
| 6400kg                       |
| 8                            |
| Yes                          |

### e.lift 800 T

|                              |
|------------------------------|
| 380-415V                     |
| 50Hz                         |
| 1.5Kw                        |
| 20A                          |
| 20A                          |
| 5.6A                         |
| 63kg                         |
| 800kg                        |
| 9m/min                       |
| 4.5m/min                     |
| Mixed Steel + synthetic core |
| 9.5mm                        |
| 6400kg                       |
| 8                            |
| Yes                          |

## FEATURES

### OPERATING COMFORT

- Simultaneous and independent use of several platforms
- Platform length from 2m to 12m
- Working height up to 50m
- Load capacity up to 900kg
- Anchor point adjustable according to the configuration of the building

### INCREASED STABILITY AND SAFETY

- Attached to the ground by adjustable jack bases
- Anchoring to the facade every 6m
- Built in fall-prevention system
- Anti-sway system and safety lug
- Overload detector
- Top end of stroke detector

### EASE OF LOGISTICS AND HANDLING

- Reduced number of components for a maximum working area
- Easy and quick to install thanks to reduced handling: 2 persons are sufficient for the installation

### ALUMINIUM PLATFORM

- Top-range version
- Modular suspended platform with bolt pin or pin assembly
- Easy to assemble: reduced number of components and could be assembled by one person
- Aluminium structure, galvanized steel stirrups
- 1m, 1.5m, 2m and 3m platform elements Modulation from 2 to 16m



FIXATOR®, manufacturer of hoists and suspended cradles in France since 90 years, designs temporary suspended scaffolds, individual cradles and attachment systems for façade work on buildings of large height. FIXATOR® also manufactures a wide range of electric hoists, manual hoists and pneumatic hoists intended for industrial use, for personnel lifting or equipment lifting applications.

FIXATOR has focused on customer needs and designs that are reliable, easy to use and safe. All technological innovations developed are designed to reduce the difficulty encountered by working men and women and to increase the profitability of projects.

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