Miller GlideLoc®
Vertical Height Access Ladder System Kits
GlideLoc® Vertical Height Access Ladder System Kits

GlideLoc Vertical Height Access Ladder System Kits provide an innovative solution for vertical climbing that is easy-to-use, requires minimal maintenance and provides superior safety. Kits are available in aluminum, galvanized or stainless steel construction. The easy-climb GlideLoc System offers hands-free fall protection that ultimately increases worker mobility, safety and productivity.

GlideLoc® Vertical Height Access Ladder System Kits

Easy to Order and Install DIY Kits

Ideal for Permanent Ladder Applications:

- Wind Power/Turbines
- Telecommunications
- Utilities
- Industrial Facilities
- Drilling Rigs/Platforms
- Shipbuilding
- Crane Installation
- Confined Space

Systems are available in easy-to-install kits or can be customized for your application with additional available components, including:

- Brackets for larger ladder rungs
- Brackets to attach to ladder side rails
- Foldable foot rests for long ladders
- Shaft entry device to provide easy access to manholes and roof hatches

*Minimum four (4) rung clamps required for each system.
**GlideLoc® Fall Arresters**

All GlideLoc Fall Arresters lock immediately into the rail in the event of a fall. All models offer:

- Smooth, quiet trailing action along the rail – provides an easier, more comfortable climb
- Automatic design – keeps both hands free for climbing
- Stainless steel catch clamp – locks into the rail in the event of a fall
- Integrated shock-absorbing mechanism – reduces force on the worker and system in the event of a fall
- Fall indicator – alerts user to know when to remove the product from service
- Integrated swivel, auto-locking carabiner connection – aids in trailing alignment and meets allowable attachment length
- Design prevents up-side-down installation – increases worker safety by ensuring proper attachment
- No requirement to lean back while climbing – reduces fatigue; ideal for ladder cages and confined spaces
- Ergonomically designed for easy one-hand installation – increases productivity

**Body Control I Fall Arrester**

- Attaches at top or bottom of rail
- Offers all of the features listed above
- Smooth, quiet trailing action along the rail is delivered by 10 glide rollers – provides an easier, more comfortable climb
- Outside roller guides are protected by a flexible rubber ring – provides for a longer service life
- Constructed of stainless steel and aluminum – holds up well in corrosive environments

**Universal II GlideLoc Fall Arrester**

- Attaches anywhere on rail
- Designed to be installed and removed from the rail anywhere along the system – enables transfer onto platforms and entry onto systems where ladder is submerged in snow
- Click-lock function – ensures proper installation
- No intermediate entry/exit gates are required
- Body is constructed of stainless steel – holds up well in corrosive environments
GlideLoc® Vertical Height Access Ladder System Kits

Kits come complete with GlideLoc rail, end-stop, ladder attachment brackets, and hardware. Systems accommodate one worker per section of rail. Kits are available in galvanized steel, aluminum and stainless steel. GlideLoc fall arresters are sold separately.

<table>
<thead>
<tr>
<th>SKU</th>
<th>SKU</th>
<th>SKU</th>
<th>System</th>
<th>Section of</th>
<th>Number of Ladder</th>
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<td>GG0020</td>
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<td>GS0020</td>
<td>20 ft (6.1m)</td>
<td>10 ft (3.0m)</td>
<td>Rail Attachment Brackets</td>
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Limitless Possibilities. Ask the Expert
Technical Service: 800.873.5242
Customer Care: 800.430.5490
www.millerfallprotection.com

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