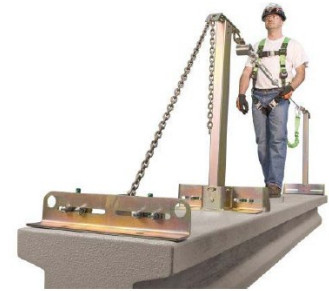


SkyGrip™ Temporary Horizontal Lifeline (HLL)

Product description

The SkyGrip™ Temporary HLL System / fall protection anchorage system is designed to attach to a suitable anchor. The system's stanchions are either attached to a steel beam or concrete beam/girder. Stanchion style systems include upright posts, or stanchions that support a horizontal line. A worker wearing a full-body harness and using a connecting device such as a shock-absorbing lanyard or self-retracting lifeline (SRL), connects to the lifeline of the system. The worker can then safely move horizontally.



FEATURES

- Compact and light-weight it provides for easier handling, installation and storage.
- Above-the-beam adjustment – patent-pending design allows for easy one-person installation and dismantle increasing safety and productivity.
- Continuous pass-through design – 100% tie-off connection with multi-span systems.
- Stanchions also serve as single-point anchorages.
- Single-span systems (no intermediate stanchions) up to 60ft. (18.3m), multiple-span systems up to 300ft. (91.4m).
- Tension indicator – proper tensioning of system ensures accurate fall clearance requirements.
- Interchangeable bases between steel and concrete applications – modular design maximizes investment and increases versatility.
- Compact, stainless steel Miller SkyGrip™ energy absorber is engineered to keep system forces consistent during a fall – minimising fall clearance and maintaining low system forces for up to 6 workers on steel systems and up to 5 workers on concrete systems (max. 2 workers per span)
- Durable zinc-plated steel construction – corrosion resistant for increased durability and longer service life.

APPLICATIONS

- The Miller SkyGrip™ HLL Systems are designed for easy installation on steel or concrete applications.

Technical Information

- Maximum span between stanchions: 60ft (18m)
- Maximum Capacity per Span: 2 Workers.
- Maximum Capacity Per System (Steel): 6 Workers at 310 lbs (141kg) each.
- Maximum Capacity Per System (Concrete): 5 Workers at 310 lbs. (141kg) each.

Standards

Meets OSHA and ANSI A10.32-2004 requirements, meets the requirements set forth in AS/NZS1891.2

Ordering Details

PART NO.	DESCRIPTION	MIN QTY	CAT	PACKAGE DIMENSIONS	WEIGHT	BARCODE
SGS18/30FT	System for 2 workers, no intermediate, 9m	1	B	813 x 330 x 330	23.41kg	TBA
SGS18/60FT	System for 2 workers, no intermediate, 18.29m	1	B	813 x 330 x 330	30.88kg	612230157463
SGS18/120FT	System for 4 workers with intermediate sanction, 36.58m	1	B	813 x 330 x 330	37.41kg	612230157739

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