

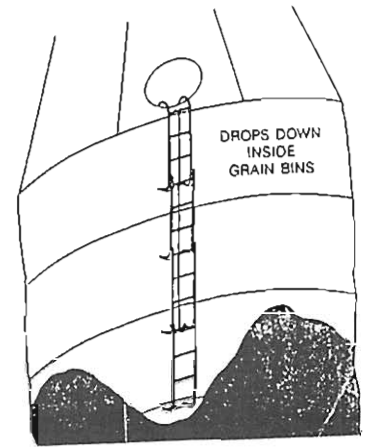
LADDERS / MANLIFTS

MODEL C-HOOK LADDER

- Heavy duty 5 1/4" top hook
- 3/4" Tubular Steel construction
- 13 1/4" wide rungs with 12" spacing
- Perforated channeled rungs for better traction
- Weather resistant powdercoat finish
- ANSI Type 1A - 300 lb. capacity

HLC7	7 ft long
HLC10	10 ft long
HLC12	12 ft long
HLC15	15 ft long
RSS	Rocker Safety Shoes*

*Must be used if ladder is used on floor



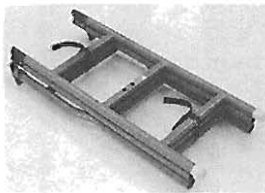
MODEL C

DROP LADDER

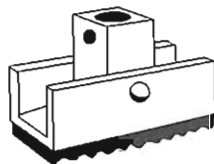
Drops and retrieves easily by attached cord which slides the sections up and down as needed. When not in use, it fits together in a compact, lightweight unit for easy handling and storing. Will fit into car trunks. Comes in 3-ft sections. Rugged tubular steel construction.

Approx. 4 1/2 lbs./3 ft section

DLTS	3 ft Top Section
DLS	3 ft Extension Section
DL(X)	Drop ladder for X ft length



Safety Shoe



STACK PACK LADDER

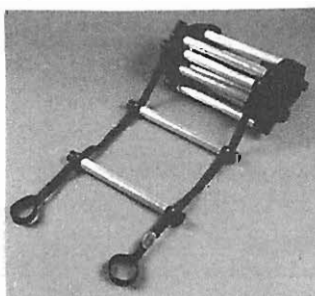
- Compact 3 ft sections
- Stack up to 15 ft length
- 1 1/2" tubular steel
- 13 1/4" wide rungs with 12" spacing
- Perforated channeled rungs for better traction
- Weather resistant gray powdercoat finish
- ANSI Type I - 250 lb. capacity

STACK
PACK

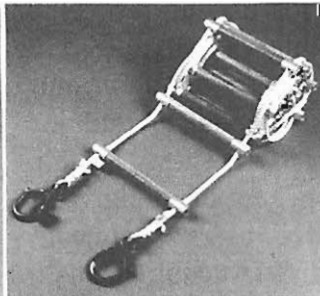
PORTABLE LADDERS

- Aluminum Rung with 1" Nylon Straps
- Wooden Rung with 1/2" Nylon Rope
- 2 small loops at one end or with double locking snaphooks

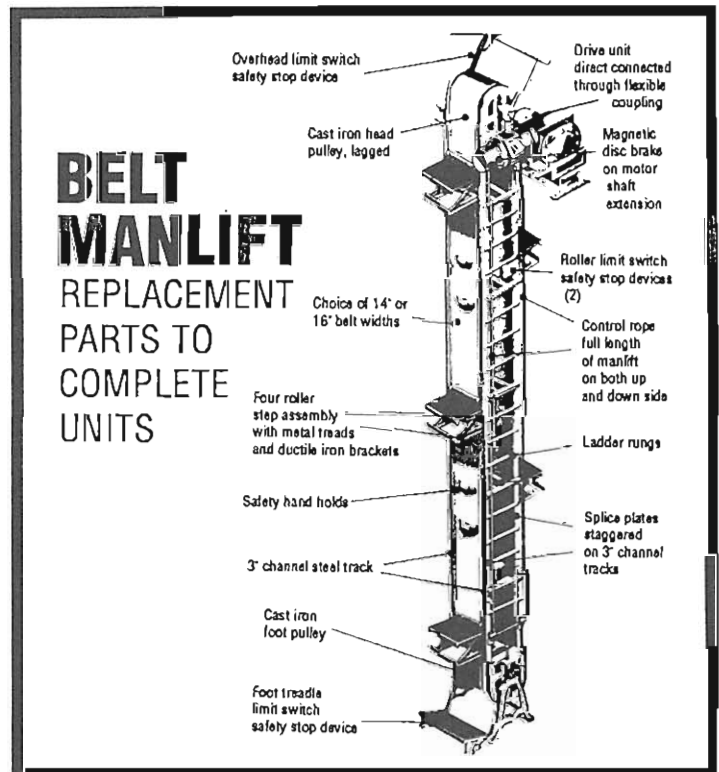
NOTE: As of this printing, there are not any OSHA regulations specifically for this type of portable ladders



Aluminum Rung Ladder



Wooden Rung Ladder



1.800 KC SUPPLY (527.8775)
www.kcsupply.com

Phone 816.753.7676
email: kcsupply@kcsupply.com

Fax 816.753.0444

LADDER CLIMBING SAFETY SYSTEMS

Designed for installation on fixed, permanent ladders of virtually any height, the ladder climber's safety systems feature a safety sleeve that automatically follows the ascending and descending movements of a worker along a fixed ladder. If a slip or fall occurs, a locking mechanism engages, limiting the fall to a few inches and reducing the possibility of serious injury.

CABLE SYSTEM

- Choice of harness or belt
- 100' of stainless steel cable (other lengths available, 30' minimum)
- Most installations can be completed by maintenance personnel in less than one hour.



5000 Series

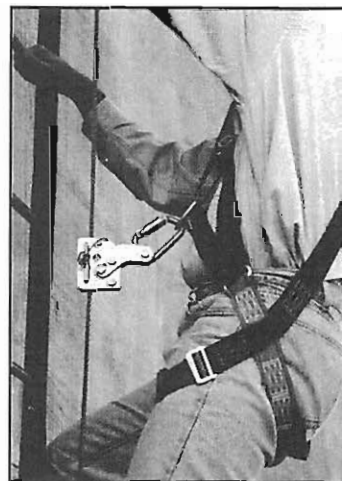
The safety sleeve in this system is permanently attached to the cable so that it reliably remains with the system at all times. The 5000 Series is good for use in situations where many different workers at different times may need to have access to the same safety system. Additional sleeves can be added to the cable to accommodate

more than one worker at the same time.

Model # 5000 (shown)

Complete system includes:

- Model # 5002 - Safety sleeve
- Model # 5005 - Ladder climber's belt
- Model # 5105 - Carabiner
- 100' of 7/32" diameter stainless steel cable (other lengths are available)
- Model # 5006 - Cable guides to be spaced at 35' intervals
- Upper and lower mounting brackets and necessary installation hardware



6000 Series

The 6000 Series features a removable safety sleeve, so that a worker can take the sleeve with him from site to site. The 6000 Series is an economical solution for situations with many ladders in use. Workers need only one sleeve per user, and can hook up to any Gemtor 6000 Series system.

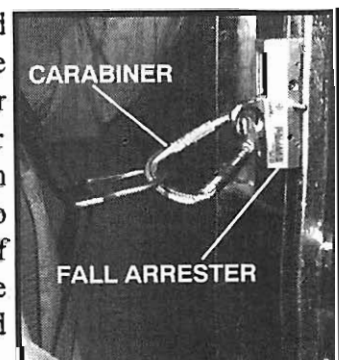
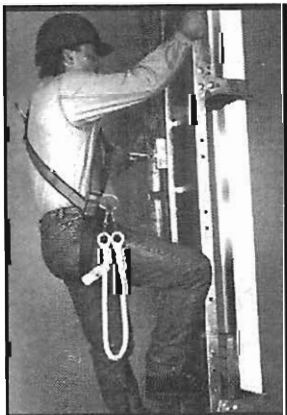
Model # 6001 (shown)

Complete system includes:

- Model # VW651 - Safety sleeve
- Model # 933 - Ladder climber's harness
- Model # 5105 - Carabiner
- 100' of 5/16" diameter stainless steel cable (other lengths are available)
- Model # 6006 - Cable guides to be spaced at 35' intervals
- Upper and lower mounting brackets and necessary installation hardware

NOTCHED RAIL LADDER-CLIMBING SYSTEM

The Rose Dyna-Glide Ladder Climbing Protection System automatically arrests accidental falls within inches, stabilizes a climber while at work position and restricts travel preventing exposure to fall hazards. The Dyna-Glide System is designed for use in vertical or horizontal applications. Available in galvanized or stainless steel and configures to meet most application requirements. Climbers simply insert the fall arrestor into the safety rail, attach the carabiner to the chest D-ring of the Rose full body harness and begins climbing. The system accommodates multiple users connected simultaneously. Meets ANSI and OSHA requirements.



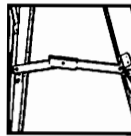
MONARCH FIBERGLASS STEP LADDER FS1100 SERIES



Our top-of-the-line fiberglass step ladder crafted with durable parts. Designed to meet the most demanding industrial applications.



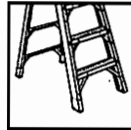
Reinforcement Plates
Reinforcement plates wrap around the rail at spreader brace and shoe assembly connections for unsurpassed durability.



Inside Spreader Braces
Extra thick spreader braces located inside of fiberglass rails help protect braces from getting hooked or abused in transit. Heavy duty plated steel with extra heavy duty mounting brackets.

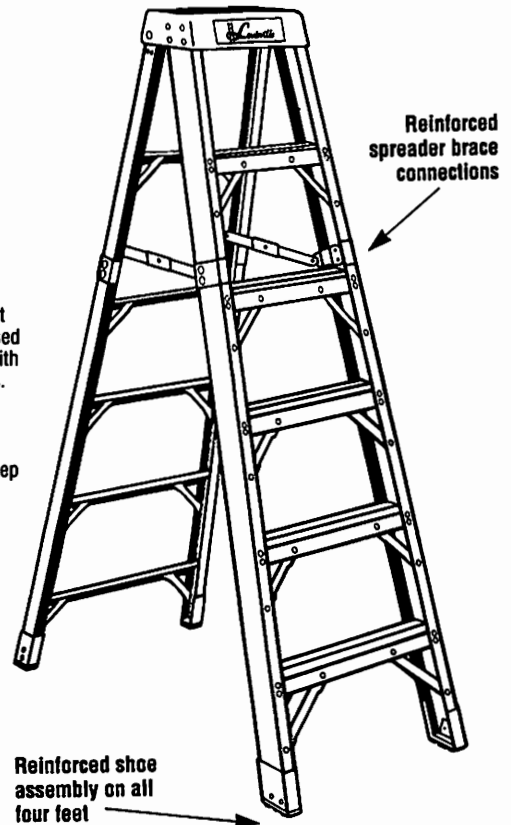


Molded Top With Recessed Tray
Nonconductive structural molded top provides greater impact resistance and durability than aluminum tops. Large parts tray recessed 1/4" deep with tool slots.



Heavy Double Gusset Bracing And Heavy Duty Shoes
Heavy duty steel gussets on each step and angle back brace. Aluminum shoes with thick rubber tread on all four legs provide sure footing.

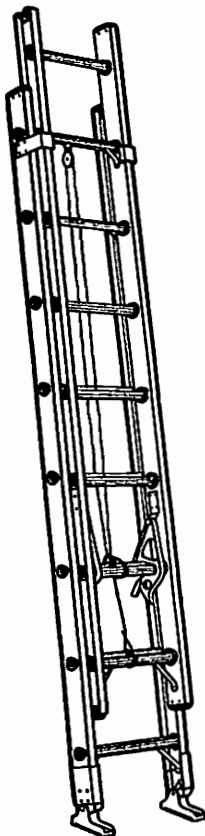
MODEL	SIZE	STEP SIZE	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT
FS1104	4'	3"	20.5"	29"	19
FS1106	6'	3"	24"	41"	27
FS1108	8'	3"	27.5"	54"	37
FS1110	10'	3"	31"	66"	47
FS1112	12'	3"	34.5"	78"	59



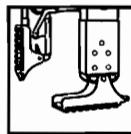
FIBERGLASS CHANNEL EXTENSION FE2000 SERIES



Our best extra heavy duty channel extension ladder for all industrial needs. Full channel nonconductive side rails. Equipped with top quality features for lasting service. Designed for a 300 lb. workload when set at the proper working angle.



D-Shaped or Round Rungs
Tempered aluminum rungs are fully serrated for a slip-resistant surface. Rungs are hydraulically double crimped to side rail with two heat-treated aluminum discs.



Swivel Safety Shoes
Extra heavy duty cast aluminum shoes with thick rubber tread. Full swivel safety shoe can be used with tread down or in spike position.



QuickLatch™
QuickLatch™ equipped run-glock provides easier method of securing fly and base sections when extended. One-finger operation. PATENT PENDING



D RUNG

SINGLE LADDERS

MODEL	TOTAL LENGTH	APPROX. WEIGHT
FE2108	8'	18
FE2110	10'	22
FE2112	12'	26
FE2114	14'	29
FE2116	16'	35
FE2118	18'	50
FE2120	20'	54

TWO SECTION EXTENSION LADDERS

MODEL	TOTAL LENGTH	EACH SECTION	MAX. EXTENDED LENGTH	APPROX. WEIGHT
FE2216*	16'	8'	13'	36
FE2220	20'	10'	17'	44
FE2224	24'	12'	21'	52
FE2228	28'	14'	25'	59
FE2232	32'	16'	29'	70
FE2236	36'	18'	32'	99
FE2240	40'	20'	35'	109

*Does not include rope and pulley

ROUND RUNG

SINGLE LADDERS

MODEL	TOTAL LENGTH	APPROX. WEIGHT
FE2508	8'	18
FE2510	10'	22
FE2512	12'	25
FE2514	14'	28
FE2516	16'	34
FE2518	18'	49
FE2520	20'	53

TWO SECTION EXTENSION LADDERS

MODEL	TOTAL LENGTH	EACH SECTION	MAX. EXTENDED LENGTH	APPROX. WEIGHT
FE2616*	16'	8'	13'	35
FE2620	20'	10'	17'	43
FE2624	24'	12'	21'	51
FE2628	28'	14'	25'	58
FE2632	32'	16'	29'	69
FE2636	36'	18'	32'	98
FE2640	40'	20'	35'	108

*Does not include rope and pulley

SPECIFICATIONS

SIZES	RAIL		INSIDE WIDTH		OUTSIDE WIDTH	
	DEPTH	HEIGHT	BASE	FLY	BASE	FLY
16'-28'	3 1/4"	5 3/4"	14 11/16"	13 11/16"	17 1/16"	16 1/16"
32'	3 9/16"	5 7/8"	15 5/16"	14 5/16"	17 11/16"	16 11/16"
36'-40'	4"	6 1/4"	15 9/16"	14 5/16"	19 1/16"	17 13/16"



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