

## HOW TO SELECT THE RIGHT ROLLING LADDER FOR YOUR APPLICATION

### Size Considerations

- Select Platform Height, also known as Top Step Height, based on operations being performed.
- Platform Height is where the user generally stands. Make sure you have minimum clearance of 6 to 7 feet from the ceiling or any object suspended from the ceiling to insure the user has room to stand safely.
- Maximum convenient working height is 5 feet to 6 feet above the platform height.
- For larger ladders, choose a wide ladder over a narrow one if space permits. For bulky loads, consider a stairway slope ladder and/or deeper top step.
- Consider limitations on ladder dimensions imposed by doorways, aisle width and corners the ladder needs to turn. For tight spaces, select a narrow or all directional ladder for maximum maneuverability.

**Note: Load capacity (lbs.) is the combined weight of the user and materials.**

### Shipping:

- Ballymore's Patented bolt in top step allows ladders to be boxed
- Ballymore's ladder in a box program:
  - Lower freight cost
  - Eliminate freight damage
  - Provides ability to stock ladders



### Climbing Position

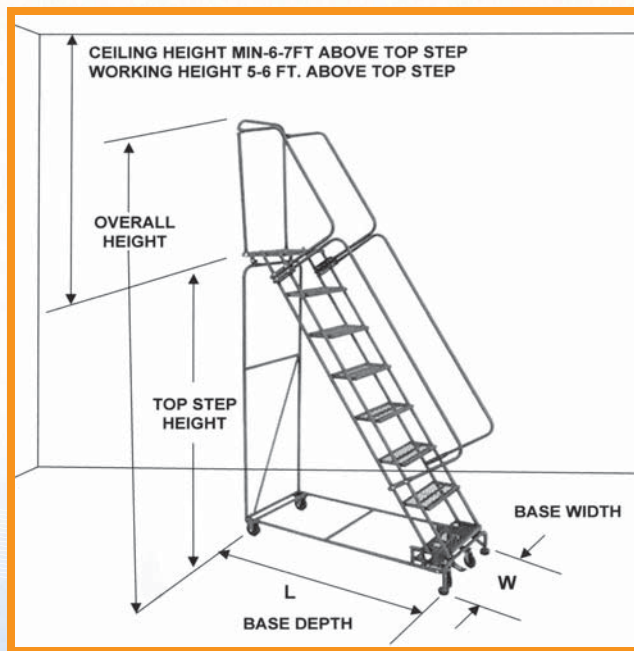
The typical incline of a rolling ladder is designed for the user to ascend and descend facing the steps. However, "Stairway Slope" or "Walk Down" ladders have a more moderate incline, approximately 50 degrees, enabling the user to descend facing forward which is safer and more stable while carrying heavier and bulky objects.

### Material Type

Steel: For all around general purpose.  
 Stainless: For corrosive environment as well as outdoor use.  
 Aluminum: Like Stainless, they are corrosion resistant making them ideal for both indoor and outdoor use.

### Locking Mechanisms

- **Weight Actuated Lock Step:** This Patented state of the art lock step automatically actuates when 70 lbs. of weight is applied to the stair section. Safest most durable lock step on the market today.
- **Standard Lock Step Ladders:** Ideal for applications over 5 steps. These ladders are raised into the rolling position when the lock step is actuated. Releasing the lock step drops the ladder into the climbing position with the feet firmly on the floor.
- **Spring-loaded Casters:** Ideal for shorter ladders 5 steps and below. On this style ladder, the wheels retract under the user's weight securing the ladder to the floor.



## STANDARD ROLLING LADDERS WITH SPRING LOADED CASTERS

- Mounted on four spring loaded swivel casters that retract under user's weight
- Working heights up to 12'
- 7" deep steps with 10" deep top step on 1 - 4 step models shown with (\*) or (\*\*)
- 14" deep top step on 4 - 7 step FSH models
- Comes standard with expanded metal tread, optional treads available
- 1 - 4 step ladders(\*) & (\*\*) ship unassembled in a box, eligible for UPS;
- 4 - 7 step FSH models ship unassembled
- Specify set-up (SU) if required\*\*\*
- 450 lb. capacity
- Gray powder coat finish
- Built to OSHA and ANSI standards
- CAL OSHA available



STEPS INCLUDING TOP STEP	HEIGHT INCHES		16" WIDE STEP			24" WIDE STEP		
	TOP STEP	OVER ALL	MODEL #	BASE W" x L"	WGT Lbs.	MODEL #	BASE W" x L"	WGT Lbs.
<b>NO HANDRAILS</b>								
1 STEP	12	12	118*	18 x 16	18	126*	26 x 16	20
2 STEP	19	19	218*	20 x 19	22	226*	30 x 19	28
3 STEP	28.5	28.5	318*	20 x 25	31	326*	30 x 25	36
4 STEP	38	38	418*	20 x 31	42	426*	30 x 31	51
<b>WITH HANDRAILS</b>								
2 STEP	19	49	H218**	20 x 19	36	H226**	30 x 19	42
3 STEP	28.5	58.5	H318**	20 x 25	45	H326**	30 x 25	50
4 STEP	38	68	H418**	20 x 31	56	H426**	30 x 31	65
4 STEP	40	73	FSH418	20 x 35	68	FSH426	30 x 35	80
5 STEP	50	83	FSH518	20 x 42	75	FSH526	30 x 42	87
6 STEP	60	93	FSH618	24 x 49	83	FSH626	30 x 49	98
7 STEP	70	103	FSH718	24 x 56	89	FSH726	30 x 56	108

\*Eligible for UPS \*\*Handrails may ship in separate box \*\*\* May result in higher freight costs

## LOCK-N-STOCK AND NEW MODIFIED LOCK-N-STOCK

Try Ballymore's Lock-N-Stock and New Modified Lock-N-Stock. Both Ladders have a 58° slope and 7" Deep Steps. Our Standard Lock-N-Stock has 7" Deep Top Step where as our Modified Lock-N-Stock has a 10" Deep Top Step. Our Standard Lock-N-Stock has 22" high handles where as our Modified Lock-N-Stock has 30" handrails along with a rear guard rail.

MODEL #	STEPS INCLUDING TOP STEP	TOP STEP HEIGHT	WGT Lbs.	OPEN WIDTH AND LENGTH	FOLDED DIMENSIONS	SHIPS UPS (Oversize)
LS2247	2	19	36	24 x 17	10 x 24 x 41	YES
LS3247	3	28.5	44	24 x 23	10 x 24 x 52	YES
LS4247	4	38	51	24 x 30	10 x 24 x 65	YES*
LS32410	3	28.5	46	24 x 28	14 x 24 x 62	YES*
LS42410	4	38	52	24 x 35	14 x 24 x 72	YES*

\*Oversize 90lbs

- Welded construction
- No hinge to break
- Heavy duty rated for 350 pounds
- 16" wide steps
- Easy to maneuver in the open or closed positions
- Locks in the folded or climbing positions
- Approximately 10" deep when folded for easy storage
- Built to ANSI standards

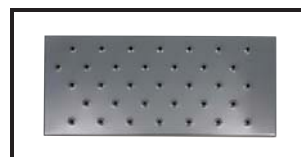


## TREAD SELECTION GUIDE

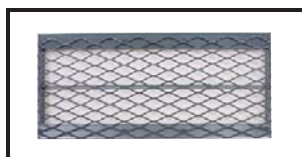
**Abrasive Mat Tread (R):**  
Great in a clean retail environment.



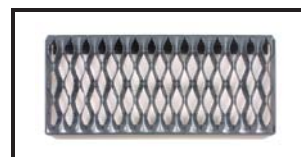
**Perforated Tread (P):**  
Provides excellent slip resistance. This tread design is used extensively in retail and storeroom applications.



**Expanded Metal Tread (X):**  
This aggressive tread is ideal for the warehouse or retail floor. This design is self-cleaning allowing foot debris to fall through the tread.



**Serrated Tread (G):**  
The most aggressive. This tread design is ideal for the shop floor or any industrial application where maximum slip resistance is required.





# M-2000 SERIES ROLLING SAFETY LADDERS

- 450 lbs. capacity
- Easy to use footpedal activated lockstep
- High quality casters with bearing and dust cover
- 14" deep top step
- Ladders ship knocked-down for freight savings
- Fully assembled ladders available - specify (SU) set-up
- Expanded metal tread standard or specify alternate tread
- Manufactured with rigid 1" OD tubing
- 30" high handrails
- 21" and 28" deep top step available (see below)
- Available with Rear Guardrail removed for easy walk through
- Gray powder coat finish
- Built to OSHA and ANSI standards
- CAL OSHA available

EXPANDED METAL  
STANDARD OR  
SPECIFY ALTERNATE  
TREAD WHEN  
ORDERING



Perforated Tread (P)



Expanded Metal Tread (X)



Heavy Duty Serrated Grating (G)



Abrasive Mat Tread (R)



Heavy Duty Easy Operating Lockstep

STEPS INCLUDING TOP STEP	HEIGHT INCHES		MODEL #	BASE W" x L"	WGT Lbs.
	TOP STEP	OVER ALL			
<b>16" WIDE STEP WITH 24" WIDE BASE</b>					
5 STEP	50	83	052414	24 x 43	91
6 STEP	60	93	062414	24 x 49	100
7 STEP	70	103	072414	24 x 55	109
8 STEP	80	113	082414	24 x 61	127
<b>24" WIDE STEP WITH 32" - 40" WIDE BASE</b>					
5 STEP	50	83	053214	32 x 43	110
6 STEP	60	93	063214	32 x 49	122
7 STEP	70	103	073214	32 x 55	143
8 STEP	80	113	083214	32 x 61	160
9 STEP	90	123	093214	32 x 68	175
10 STEP	100	133	103214	32 x 74	193
11 STEP	110	143	113214	32 x 80	205
12 STEP	120	153	123214	32 x 87	220
13 STEP*	130	175	134014	40 x 94	250
14 STEP*	140	185	144014	40 x 100	280
15 STEP*	150	195	154014	40 x 106	310

\*Must be skidded. See price sheet for skidding cost.

## M-2000 SERIES DEEP TOP STEP LADDERS

- All features of the standard M-2000 line with a Deep Top Step to provide a larger and more comfortable work space
- No rear guard rail available for easy walk through
- Side exit available on 28" deep top step models

STEPS INCLUDING TOP STEP	HEIGHT INCHES		21" DEEP TOP STEP			28" DEEP TOP STEP		
	TOP STEP	OVER ALL	MODEL #	BASE W" x L"	WGT Lbs.	MODEL #	BASE W" x L"	WGT Lbs.
<b>16" WIDE STEP WITH 24" WIDE BASE</b>								
5 STEP	50	83	052421	24 x 50	102	052428	24 x 57	113
6 STEP	60	93	062421	24 x 56	111	062428	24 x 63	122
7 STEP	70	103	072421	24 x 62	120	072428	24 x 69	131
8 STEP	80	113	082421	24 x 68	138	082428	24 x 75	149
<b>24" WIDE STEP WITH 32" - 40" WIDE BASE</b>								
5 STEP	50	83	053221	32 x 50	121	053228	32 x 57	132
6 STEP	60	93	063221	32 x 56	133	063228	32 x 63	144
7 STEP	70	103	073221	32 x 62	154	073228	32 x 69	165
8 STEP	80	113	083221	32 x 68	171	083228	32 x 75	182
9 STEP	90	123	093221	32 x 75	186	093228	32 x 82	197
10 STEP	100	133	103221	32 x 81	204	103228	32 x 88	215
11 STEP	110	143	113221	32 x 87	216	113228	32 x 94	227
12 STEP	120	153	123221	32 x 94	231	123228	32 x 101	242
13 STEP*	130	175	134021	40 x 101	261	134028	40 x 108	272
14 STEP*	140	185	144021	40 x 107	291	144028	40 x 115	302
15 STEP*	150	195	154021	40 x 113	321	154028	40 x 120	332

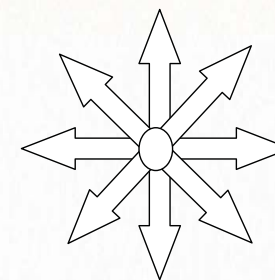


# ALL DIRECTION LADDERS

MOVES Laterally TO FIT IN TIGHT CORNERS AND CLOSE TO SHELVES



Rolls on 4 swivel casters allowing ladders to move in **ALL DIRECTIONS**. Rigid casters on rear provide easy transition between floor types.



- Turns in its own radius
- Easy to use footpedal activated lockstep
- 14" deep top step
- 450 lbs. capacity
- Gray powder coat finish
- Built to OSHA and ANSI standards
- CAL OSHA available

**Ships KD to reduce freight costs**  
**EASY ASSEMBLY**  
Set up available - Specify SU



Built to OSHA and ANSI

STEPS INCLUDING TOP STEP	HEIGHT INCHES		MODEL #	BASE W" x L"	WGT Lbs.
	TOP STEP	OVER ALL			
<b>16" WIDE STEP</b>					
6 STEP	60	93	PIP-6	24 x 49	110
7 STEP	70	103	PIP-7	24 x 55	125
8 STEP	80	113	PIP-8	24 x 61	140
<b>24" WIDE STEP</b>					
6 STEP	60	93	PIP-6-32	32 x 49	133
7 STEP	70	103	PIP-7-32	32 x 55	154
8 STEP	80	113	PIP-8-32	32 x 61	171
9 STEP	90	123	PIP-9	32 x 68	186
10 STEP	100	133	PIP-10	32 x 74	204
11 STEP	110	143	PIP-11	32 x 80	216
12 STEP	120	153	PIP-12	32 x 87	231

TREAD TYPES AVAILABLE:  
(X) Expanded Metal - Standard • (P) Perforated • (R) Abrasive Mat • (G) Heavy Duty Serrated Grating  
**PLEASE SPECIFY WHEN ORDERING**

## BALLYMORE INTRODUCES "THE NAVIGATOR"

Specifically designed to provide easy access to narrow aisles and tight spaces. A safer option to "A" frame ladders, the Navigator includes handrails and a more gradual climbing slope. The weight actuated lockstep gives the ladder a very secure feel when climbing. Can reduce accidents and worker's compensation claims.

- Available 7-10 Steps
- Standard or folding side rails
- All Direction design
- 450 lbs. capacity
- Abrasive mat tread, other treads available
- Patented weight activated lockstep is standard
- 14" Deep Top Step
- Gray powder coat finish
- Ships unassembled and boxed, available assembled
- Meets OSHA and ANSI
- CAL OSHA available

THE NAVIGATOR WITH STANDARD FIXED RAILS					
STEPS INCLUDING TOP STEP	TOP STEP HEIGHT	OVERALL HEIGHT	MODEL #	BASE W x L	WEIGHT (Lbs.)
7	70	108	NAV-7RS	24 x 51	160
8	80	113	NAV-8RS	24 x 57	176
9	90	123	NAV-9RS	24 x 63	192
10	100	133	NAV-10RS	24 x 69	210
THE NAVIGATOR WITH FOLDING SIDE RAILS					
7	70	108	NAV-7RF	24 x 51	160
8	80	113	NAV-8RF	24 x 57	176
9	90	123	NAV-9RF	24 x 63	192
10	100	133	NAV-10RF	24 x 69	210





## 50° SLOPE WALK DOWN LADDER



- 50° stairway slope, allows forward facing descent
- Easy to use footpedal activated lockstep
- 14" deep top step standard
- 21" and 28" deep top steps available
- 450 lb. capacity
- Perforated tread standard, or specify alternate tread type
- Ships unassembled for freight cost savings - for set-up specify SU
- Gray powder coat finish
- Available with Rear Guardrail removed for easy walk through
- Built to OSHA and ANSI standards
- CAL OSHA available

### TREAD TYPES AVAILABLE:

- (X) Expanded Metal
- (P) Perforated - Standard
- (R) Abrasive Mat
- (G) Heavy Duty Serrated Grating

STEPS INCLUDING TOP STEP	HEIGHT INCHES		MODEL #	BASE W" x L"	WGT Lbs.
	TOP STEP	OVER ALL			
<b>16" Wide Step</b>					
5 STEP	50	83	SW524	24 x 51	96
6 STEP	60	93	SW624	24 x 59	109
7 STEP	70	103	SW724	24 x 68	122
8 STEP	80	113	SW824	24 x 76	135
<b>24" Wide Step</b>					
5 STEP	50	83	SW532	32 x 51	115
6 STEP	60	93	SW632	32 x 59	120
7 STEP	70	103	SW732	32 x 68	139
8 STEP	80	113	SW832	32 x 76	165
9 STEP	90	123	SW932	32 x 84	180
10 STEP	100	133	SW1032	32 x 98	200
11 STEP	110	143	SW1132	32 x 101	210
12 STEP	120	153	SW1232	32 x 109	230

Available with ALL DIRECTIONAL option  
(Recommended on all 10, 11 and 12 step models)

## HEAVY DUTY STAIRWAY SLOPE LADDERS



- **HEAVY DUTY - RUGGED 600 lbs. capacity**
- **50° stairway slope (for easy forward ascent or descent)**
- Top step is 14" deep for additional comfort
- 10" intermediate steps
- 21" and 28" deep top steps available
- Easy operating lockstep secures ladder to the floor
- Gray powder coat finish
- All direction option available
- Exceeds OSHA and ANSI standards
- Available with Guardrail removed for easy walk through
- CAL OSHA available

### TREAD TYPES AVAILABLE:

- (X) Expanded Metal
- (P) Perforated
- (R) Abrasive Mat
- (G) Heavy Duty Serrated Grating

**PLEASE SPECIFY WHEN ORDERING**

STEPS INCLUDING TOP STEP	HEIGHT INCHES		MODEL #	BASE W" x L"	WGT Lbs.
	TOP STEP	OVER ALL			
5 STEP	50	83	HDS-5	32 x 50	132
6 STEP	60	93	HDS-6	32 x 58	152
7 STEP	70	103	HDS-7	32 x 66	178
8 STEP	80	113	HDS-8	32 x 74	204
9 STEP	90	123	HDS-9	32 x 82	227
10 STEP	100	133	HDS-10	32 x 90	245
11 STEP	110	143	HDS-11	32 x 98	278
12 STEP	120	153	HDS-12	32 x 106	297



Pedal Activated Lockstep

## LADDER REPLACEMENT PARTS & OPTIONS

Optional Replaceable Skid Plate for rough surfaces



Part #	Description	# Per Set
*PR-2	2" Replacement Casters Sets	4
*PR-3	3" Replacement Casters Sets	4
PS	Replacement Springs	4
PTHDS	Replacement Rubber Tips	4
SBR-4	4" Replacement Casters Sets	4
FW-2	10" Rubber Wheels	2

\*Must specify # of steps and width  
(Set includes casters, springs, rubber tips and hardware)

### Rear Exit or Side Exit Available

- 28" deep top step required for Side Exit
- Please confirm freight classification and packing charge
- Not available on ladders with spring loaded casters
- See price list for cost

### Ladder Shelves and Trays

- Hanging Shelf
- Hanging Tray



Built to OSHA and ANSI

- Combines the benefits of a rolling safety ladder and a stock-picking cart
- 16" or 24" wide steps, choice of 14" deep top step or 21" deep top step
- Sturdy
  - 2 shelves on 6 - 7 step models
  - 3 shelves on 8 - 12 step models
- Combined 600 lbs. capacity
  - Maximum 450 lbs. for ladder
  - Maximum 300 lbs. for storage shelves
- Gray powder coat finish
- CAL OSHA available
- Boxed to reduce freight costs and risk of damage
- Built to OSHA and ANSI standards

STEPS INCLUDING TOP STEP	HEIGHT INCHES		MODEL #	BASE W" x L"	WGT Lbs.
	TOP STEP	OVER ALL			
<b>16" WIDE TREAD</b>					
<b>14" Deep Top Step</b>					
6 STEP	60	93	SPL-6-14N	24 x 49	80
7 STEP	70	103	SPL-7-14N	24 x 55	89
8 STEP	80	113	SPL-8-14N	24 x 61	120
<b>16" WIDE TREAD</b>					
<b>21" Deep Top Step</b>					
6 STEP	60	93	SPL-6-N	24 x 56	91
7 STEP	70	103	SPL-7-N	24 x 62	100
8 STEP	80	113	SPL-8-N	24 x 68	131
<b>24" WIDE TREAD</b>					
<b>14" Deep Top Step</b>					
6 STEP	60	93	SPL-6-14	32 x 49	150
7 STEP	70	103	SPL-7-14	32 x 55	166
8 STEP	80	113	SPL-8-14	32 x 61	205
9 STEP	90	123	SPL-9-14	32 x 68	215
10 STEP	100	133	SPL-10-14	32 x 74	225
11 STEP	110	143	SPL-11-14	32 x 80	235
12 STEP	120	153	SPL-12-14	32 x 87	250
<b>24" WIDE TREAD</b>					
<b>21" Deep Top Step</b>					
6 STEP	60	93	SPL-6	32 x 56	160
7 STEP	70	103	SPL-7	32 x 62	176
8 STEP	80	113	SPL-8	32 x 68	215
9 STEP	90	123	SPL-9	32 x 75	225
10 STEP*	100	133	SPL-10	32 x 81	235
11 STEP*	110	143	SPL-11	32 x 87	245
12 STEP*	120	153	SPL-12	32 x 94	260

## THE MONSTER LINE ROLLING SAFETY LADDER

### EXTRA HEAVY DUTY 600 Lbs. Capacity!

#### Standard Features:

- 21" deep top step - standard
- Base frame and rear vertical are rugged 2" x 1" rectangular tubing
- 59 degree slope
- Weight Actuated Lockstep
- 24" wide steps - available in 3 step tread types
- High quality non-marking wheels with roller bearings and dust cover
- Rear corner bumpers - standard
- All-Directional option available
- Gray powder coat finish
- Available with Rear Guardrail removed for easy walk through
- Exceeds OSHA and ANSI standards
- CAL OSHA available
- Certified in Ontario, Canada

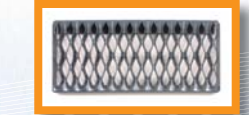
EXPANDED METAL STANDARD OR SPECIFY ALTERNATE TREAD WHEN ORDERING



Perforated Tread (P)



Expanded Metal Tread (X)



Heavy Duty Serrated Grating (G)



VISIT OUR NEW WEBSITE AT [BALLYMORE.com](http://BALLYMORE.com)

## STOCK PICKING LADDERS



# WEIGHT ACTUATED LOCKSTEP LADDERS

Think Safety... Buy Weight Actuated!

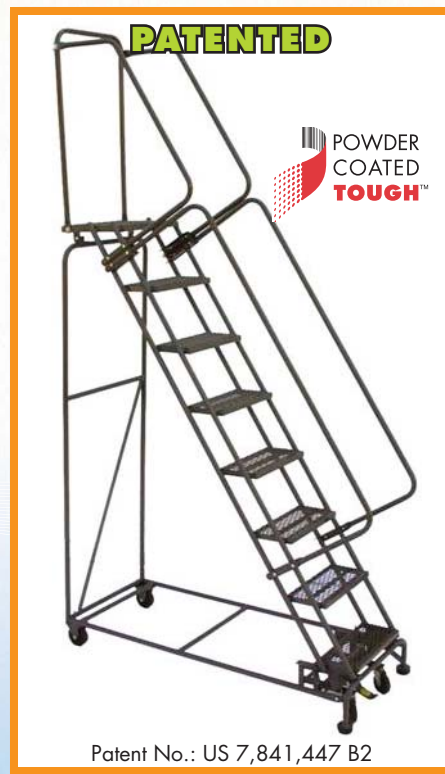
Single pedal lifts ladder into rolling position.



Apply 70 pounds of pressure to the steps and the ladder automatically drops the front feet to the ground securing the ladder to the floor for safe climbing.



The most durable lock step on the market today! Designed using finite element analysis and then robotically tested. Prototype units achieved more than 60,000 cycles before replacing latch hook. Then 60,000 more cycles.



### Features:

- This state of the art lockstep has only one pedal which lifts the ladder into the rolling position
- Climb the ladder and your weight activates the lockstep – locking the ladder to the floor in the climbing position
- 450 lbs. capacity
- Available in both 59° Ladder Slope or 50° Stairway Slope
- 14" deep top step standard 21" and 28" available
- Durable—manufactured with 1"OD tubing
- Built to OSHA and ANSI standards
- Gray powder coat finish
- CAL OSHA available



### Weight Actuated Lock Step



Perforated Tread (P)



Expanded Metal Tread (X)



Heavy Duty Serrated Grating (G)



Abrasive Mat Tread (R)

Total Number of Steps	Height Inches		59° Ladder Slope Model#	59° Ladder Base W" x L"	Weight Lbs
	Top Step	Over All			
<b>16" WIDE STEP</b>					
5 STEP	50	83	WA052414	24 x 43	91
6 STEP	60	93	WA062414	24 x 49	100
7 STEP	70	103	WA072414	24 x 55	109
8 STEP	80	113	WA082414	24 x 61	127
<b>24" WIDE STEP</b>					
5 STEP	50	83	WA053214	32 x 43	110
6 STEP	60	93	WA063214	32 x 49	122
7 STEP	70	103	WA073214	32 x 55	143
8 STEP	80	113	WA083214	32 x 61	160
9 STEP	90	123	WA093214	32 x 68	175
10 STEP	100	133	WA103214	32 x 74	193
11 STEP	110	143	WA113214	32 x 80	205
12 STEP	120	153	WA123214	32 x 87	220
13 STEP	130	175	WA134014	40 x 94	250
14 STEP	140	185	WA144014	40 x 100	280
15 STEP	150	195	WA154014	40 x 106	310

**Product Specifications** are subject to change without notice. Please confirm critical specifications.

**Ship Prepaid and Add to take advantage of freight cost reductions with our carrier.**

#### Ladder Inspection Procedure

Shipments are made FOB factory. Each product has been inspected before shipment. Consignee is responsible to inspect material at time of delivery, and should refuse shipment or make written notice to carrier upon receipt of damaged materials.

**Carriers and Ballymore will not accept claims if damage is not noted at the time of delivery.**

**Freight** Ballymore can provide estimated freight cost based on our preferred carriers. **Note: Costs are subject to change depending on fuel surcharges, special delivery requirements, etc.** Ballymore will not be responsible for differences in freight estimates and actual freight costs.

**On collect or 3rd party billing shipments, any freight claims must be handled by the customer, including refused shipments.**

# WEIGHT ACTUATED LOCKSTEP LADDERS

ALL DIRECTIONAL OPTION



### Features:

- Patented state of the art lockstep is the most durable in the industry
- Climb the ladder and your weight activates the lockstep - locking the ladder to the floor in the climbing position
- **Rolls on 4 swivel casters allowing ladder to move in ALL DIRECTIONS**
- 450 lbs. capacity
- 14" deep top step standard, 21" and 28" available
- Durable - manufactured with 1" O.D. steel tubing
- Gray powder coat finish
- Built to OSHA and ANSI standards
- CAL OSHA available

Total Number of Steps	Height Inches		59° Model# All Directional Option	59° Ladder Base W" x L"	Weight Lbs
	Top Step	Over All			
<b>16" WIDE STEP</b>					
5 STEP	50	83	WA-AD-052414	24 x 43	91
6 STEP	60	93	WA-AD-062414	24 x 49	100
7 STEP	70	103	WA-AD-072414	24 x 55	109
8 STEP	80	113	WA-AD-082414	24 x 61	127
<b>24" WIDE STEP</b>					
5 STEP	50	83	WA-AD-053214	32 x 43	110
6 STEP	60	93	WA-AD-063214	32 x 49	122
7 STEP	70	103	WA-AD-073214	32 x 55	143
8 STEP	80	113	WA-AD-083214	32 x 61	160
9 STEP	90	123	WA-AD-093214	32 x 68	175
10 STEP	100	133	WA-AD-103214	32 x 74	193
11 STEP	110	143	WA-AD-113214	32 x 80	205
12 STEP	120	153	WA-AD-123214	32 x 87	220
13 STEP	130	175	WA-AD-134014	40 x 94	250
14 STEP	140	185	WA-AD-144014	40 x 100	280
15 STEP	150	195	WA-AD-154014	40 x 106	310

# WEIGHT ACTUATED LOCKSTEP LADDERS

## STAIRWAY SLOPE 50 DEGREE

### Features:

- Patented state of the art lockstep is the most durable in the industry
- Climb the ladder and your weight activates the lockstep - locking the ladder to the floor in the climbing position
- **50° stairway slope allows easy forward descent**
- 450 lbs. capacity
- 14" deep top step standard, 21" and 28" available

- Durable - manufactured with 1" O.D. steel tubing
- Available with ALL DIRECTION option (recommended for 10, 11 and 12 step models)
- Gray powder coat finish
- Available with Rear Guardrail removed for easy walk through
- Built to OSHA and ANSI standards
- CAL OSHA available



Total Number of Steps	Height Inches		50° Stairway Slope All Directional Model#	50° Ladder Base W" x L"	Weight Lbs
	Top Step	Over All			
<b>16" WIDE STEP</b>					
5 STEP	50	83	WA-AD-SW-052414	24 x 50	96
6 STEP	60	93	WA-AD-SW-062414	24 x 58	109
7 STEP	70	103	WA-AD-SW-072414	24 x 66	122
8 STEP	80	113	WA-AD-SW-082414	24 x 74	135
<b>24" WIDE STEP</b>					
5 STEP	50	83	WA-AD-SW-053214	32 x 50	115
6 STEP	60	93	WA-AD-SW-063214	32 x 58	120
7 STEP	70	103	WA-AD-SW-073214	32 x 66	139
8 STEP	80	113	WA-AD-SW-083214	32 x 74	165
9 STEP	90	123	WA-AD-SW-093214	32 x 82	180
10 STEP	100	133	WA-AD-SW-103214	32 x 90	200
11 STEP	110	143	WA-AD-SW-113214	32 x 98	210
12 STEP	120	153	WA-AD-SW-123214	32 x 106	230



### WARRANTY (All products including lifts)

Company warrants these products to be free from defects in material and workmanship for a period of one year from date of original purchase. Component parts carry individual warranties as provided by the manufacturer. Our warranty does not extend to parts or end products subjected to misuse, neglect, damage in shipment, by accident or failure to comply with operating instructions. We will repair or replace any unit which is defective during the warranty period if that unit is returned to our factory properly packaged with transportation charges paid. Claims for unauthorized field labor or time charges will not be accepted. Company will not be responsible for any consequential damages of any nature.

**RETURN POLICY** Written factory permission must be received prior to return. Returns must be in good condition and made within 30 days of original shipment. Freight prepaid. Restocking charge of 20 - 25% on standard items, 50% on aluminum and stainless.

### NON-REFUNDABLE ITEMS

Custom or modified ladders, work platforms, crossovers, modified or custom lifts.

**Minimum Order:** \$15.00, Prepay and add shipments are subject to \$5.00 service charge.



# TILT & ROLL LADDERS

- Balanced design allows ladder to tilt easily and roll effortlessly on two 4" casters
- 16" or 24" wide treads
- 450 lbs. capacity
- Expanded metal standard or specify alternate tread
- Ships unassembled in a box
- Fully assembled ladders available - specify (SU) set-up
- Gray powder coat finish
- Built to OSHA and ANSI Standards



STEPS INCLUDING TOP STEP	HEIGHT INCHES		TILT & ROLL MODEL #	BASE W" x L"	WEIGHT Lbs.	Extra Features
	TOP STEP	OVER ALL				
<b>TR-24" Wide Step</b>						
2 Step	20	53	TR-2	30 x 34	50	With TR-20" DTS
3 Step	30	63	TR-3	30 x 40	60	
4 Step	40	73	TR-4	30 x 46	72	
5 Step	50	83	TR-5	30 x 52	84	
6 Step	60	93	TR-6	30 x 58	96	
<b>HL-24" Wide Step</b>						
2 Step	20	53	HL-2NS	26 x 32	65	With Straddle Base
3 Step	30	63	HL-3NS	26 x 38	77	
4 Step	40	73	HL-4NS	26 x 44	89	
5 Step	50	83	HL-5NS	26 x 50	101	
6 Step	60	93	HL-6NS	26 x 56	113	
<b>16" Wide Step</b>						
2 Step	19.0	49.0	H218TR	20 x 24	36	Ships unassembled in box - eligible for UPS 10" DTS
3 Step	28.5	58.5	H318TR	20 x 30	45	
4 Step	38.0	68.0	H418TR	20 x 36	56	
<b>24" Wide Step</b>						
2 Step	19.0	49.0	H226TR	30 x 24	42	Ships unassembled in box - for freight savings 14" DTS
3 Step	28.5	58.5	H326TR	30 x 30	50	
4 Step	38.0	68.0	H426TR	30 x 36	65	
<b>16" Wide Step</b>						
4 Step	40.0	73.0	FSTR418	20 x 40	68	Ships unassembled in box - for freight savings 14" DTS
5 Step	50.0	83.0	FSTR518	20 x 47	75	
6 Step	60.0	93.0	FSTR618	24 x 54	83	
<b>24" Wide Step</b>						
4 Step	40.0	73.0	FSTR426	30 x 40	80	Ships unassembled in box - for freight savings 14" DTS
5 Step	50.0	83.0	FSTR526	30 x 47	87	
6 Step	60.0	93.0	FSTR626	30 x 54	98	



# FOLD-N-STORE LADDERS

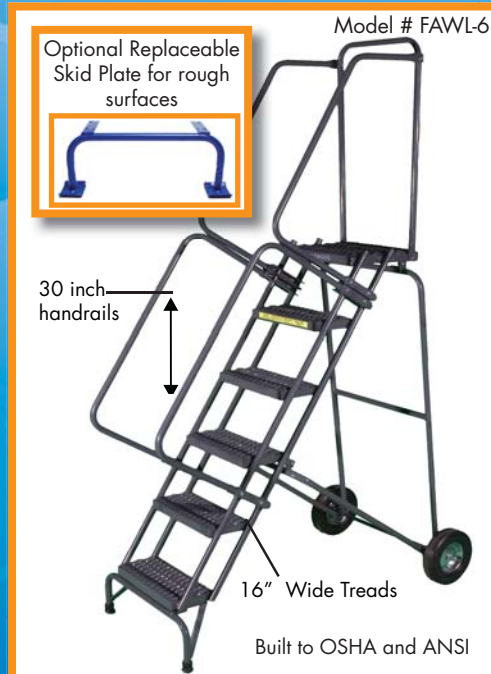
- Ladder can be easily folded for storage or transportation
- Tilt and roll mobility
- Large 10" rubber wheels roll easily on rough surfaces
- 14" deep top step standard
- Expanded metal step tread standard, or specify alternate tread
- 350 lb. capacity
- Gray powder coat finish
- Ships unassembled
- Built to OSHA and ANSI standards

STEPS INCLUDING TOP STEP	HEIGHT INCHES		MODEL #	BASE W" x L"	WGT Lbs.
	TOP STEP	OVER ALL			
5 STEP	50	83	FAWL-5	30 x 46	90
6 STEP	60	93	FAWL-6	30 x 52	100
7 STEP	70	103	FAWL-7	30 x 58	110
8 STEP	80	113	FAWL-8	30 x 64	120
9 STEP	90	123	FAWL-9	30 x 70	135
10 STEP	100	133	FAWL-10	30 x 76	148
11 STEP	110	143	FAWL-11	30 x 82	165
12 STEP	120	153	FAWL-12	30 x 88	175



**TREAD TYPES AVAILABLE:**  
 (X) Expanded Metal  
 (P) Perforated  
 (G) Heavy Duty Serrated Grating

**PLEASE SPECIFY WHEN ORDERING**



# MOBILE WORK PLATFORMS



- Increase productivity by making maintenance operations simple
- Base frame and rear vertical welment are rugged 2" x 1" rectangular tubing. Rails are sturdy 1" tubular steel.
- Self cleaning slip resistant serrated grating
- Easy to use heavy duty pedal activated lockstep with 4" casters
- 36" high handrails with midrail
- Meets OSHA/ANSI requirements
- Gray powder coat finish
- Heavy duty 800 lb. capacity
- Ships Unassembled



**ADD PLATFORM LENGTH TO MODEL # WHEN ORDERING**

**WORK PLATFORM DESIGNED TO ACCOMMODATE TWO WORKERS.**

**AVAILABLE IN ALUMINUM AND STAINLESS STEEL. CONTACT FACTORY FOR PRICING.**



**SINGLE ENTRY WORK PLATFORMS**

STEPS	MODEL WITHOUT HANDRAILS			36" PLATFORM		48" PLATFORM		60" PLATFORM		72" PLATFORM	
	PLATFORM HEIGHT	PLATFORM WIDTH	MODEL #	WEIGHT	BASE W" x D"	WEIGHT	BASE W" x D"	WEIGHT	BASE W" x D"	WEIGHT	BASE W" x D"
3 STEP	30"	24"	SNR3-24	105	33 x 48	127	33 x 60	149	33 x 72	171	33 x 84
3 STEP	30"	36"	SNR3-36	121	38 x 48	143	38 x 60	150	38 x 72	187	38 x 84
4 STEP	40"	24"	SNR4-24	121	33 x 54	143	33 x 66	165	33 x 78	187	33 x 90
4 STEP	40"	36"	SNR4-36	138	38 x 54	160	38 x 66	182	38 x 78	204	38 x 90

**MODEL WITH HANDRAILS**

STEPS	MODEL WITH HANDRAILS			36" PLATFORM		48" PLATFORM		60" PLATFORM		72" PLATFORM	
	PLATFORM HEIGHT	PLATFORM WIDTH	MODEL #	WEIGHT	BASE W" x D"	WEIGHT	BASE W" x D"	WEIGHT	BASE W" x D"	WEIGHT	BASE W" x D"
3 STEP	30"	24"	SEP3-24	136	33 x 48	151	33 x 60	172	33 x 72	193	33 x 84
3 STEP	30"	36"	SEP3-36	153	38 x 48	178	38 x 60	202	38 x 72	226	38 x 84
4 STEP	40"	24"	SEP4-24	151	33 x 54	165	33 x 66	186	33 x 78	207	33 x 90
4 STEP	40"	36"	SEP4-36	167	38 x 54	193	38 x 66	217	38 x 78	240	38 x 90
5 STEP	50"	24"	SEP5-24	165	33 x 60	178	33 x 72	199	33 x 84	220	33 x 96
5 STEP	50"	36"	SEP5-36	182	38 x 60	206	38 x 72	230	38 x 84	253	38 x 96
6 STEP	60"	24"	SEP6-24	178	33 x 66	193	33 x 78	215	33 x 90	237	33 x 102
6 STEP	60"	36"	SEP6-36	198	38 x 66	220	38 x 78	245	38 x 90	270	38 x 102
7 STEP	70"	24"	SEP7-24	193	33 x 73	209	33 x 85	230	33 x 97	251	33 x 108
7 STEP	70"	36"	SEP7-36	215	38 x 73	237	38 x 85	273	38 x 97	308	38 x 108

**DOUBLE ENTRY PLATFORMS**

STEPS	MODEL WITH HANDRAILS			36" PLATFORM		48" PLATFORM		60" PLATFORM		72" PLATFORM	
	PLATFORM HEIGHT	PLATFORM WIDTH	MODEL #	WEIGHT	BASE W" x D"	WEIGHT	BASE W" x D"	WEIGHT	BASE W" x D"	WEIGHT	BASE W" x D"
3 STEP	30"	24"	DEP3-24	202	33 x 60	220	33 x 72	240	33 x 84	260	33 x 96
3 STEP	30"	36"	DEP3-36	226	38 x 60	242	38 x 72	262	38 x 84	282	38 x 96
4 STEP	40"	24"	DEP4-24	227	33 x 73	245	33 x 85	285	33 x 97	284	33 x 108
4 STEP	40"	36"	DEP4-36	248	38 x 73	264	38 x 85	289	38 x 97	306	38 x 108
5 STEP	50"	24"	DEP5-24	251	33 x 85	271	33 x 97	311	33 x 109	308	33 x 121
5 STEP	50"	36"	DEP5-36	270	38 x 85	292	38 x 97	314	38 x 109	330	38 x 121
6 STEP	60"	24"	DEP6-24	276	33 x 98	295	33 x 110	333	33 x 121	332	33 x 133
6 STEP	60"	36"	DEP6-36	297	38 x 98	314	38 x 110	334	38 x 121	352	38 x 133
7 STEP	70"	24"	DEP7-24	300	33 x 110	319	33 x 122	339	33 x 134	356	33 x 146
7 STEP	70"	36"	DEP7-36	319	38 x 110	341	38 x 122	362	38 x 134	380	38 x 146

# ADJUSTABLE HEIGHT STEEL WORK PLATFORM

- Simply turn feet to adjust height
- Place several units together to create larger work areas
- Provide shorter workers with a more comfortable work position
- Heavy duty serrated grating provides excellent slip resistance
- Platforms 24" to 48" long, have 4 legs; longer platforms have 6 legs
- Gray powder coat finish

HEIGHTS from 5" to 8"			HEIGHTS from 9" to 14"		
Model #	W" x L"	Weight	Model #	W" x L"	Weight
AWP5-2424	24 x 24	38	AWP9-2424	24 x 24	38
AWP5-2436	24 x 36	52	AWP9-2436	24 x 36	52
AWP5-2448	24 x 48	66	AWP9-2448	24 x 48	66
AWP5-2459	24 x 59	80	AWP9-2459	24 x 59	80
AWP5-2471	24 x 71	106	AWP9-2471	24 x 71	106
AWP5-2497	24 x 97	138	AWP9-2497	24 x 97	138





## FORK DECK MAINTENANCE PLATFORM

Turn your fork truck into a personnel lift; Safe, economical access to heights greater than those easily reached by a rolling ladder.

- Rugged steel construction
- Non-skid platform
- 42" high rails with midrails, 4" toeboards and locking gate
- 60" high screen shields operator from fork lift mast
- Safety chain secures platform to mast
- 2" x 7" fork pockets mounted on 29" centers
- 4" swivel casters on base permit easy positioning
- Safety orange powder coat finish
- Ships flat in a box for easy assembly
- Built to ANSI B56.10 standards

Model	L" X W"	Weight
FD-O-C	36" x 36"	135
FD-48-C	36" x 48"	157
FD-40-48	48" x 40"	164

OPTIONAL ACCESSORIES	
Fluorescent Bulb Caddy	26
Tool Tray	14
All welded available	-



## CANTILEVER SERIES

### Features:

- 300 lbs. capacity (higher capacities available - contact factory)
- 59 degree slope
- Heavy-duty 1" x 2" rectangular tube frame
- High quality 5" x 2" locking casters
- Available with Rear Guardrail removed for easy walk through
- Powder coat finish
- Ships KD to prevent freight damage and lower freight cost

ADD PLATFORM OVERHANG LENGTH TO MODEL NUMBER WHEN ORDERING

### CANTILEVER LADDERS

PLATFORM OVERHANG					14" OVERHANG		28" OVERHANG		35" OVERHANG		42" OVERHANG	
STEPS	PLATFORM HEIGHT	VERTICAL CLEARANCE	PLATFORM WIDTH	MODEL #	WEIGHT	BASE W" x D"	WEIGHT	BASE W" x D"	WEIGHT	BASE W" x D"	WEIGHT	BASE W" x D"
6 STEP	60"	57"	24"	CL-6	468	32 x 46	735	32 x 53	763	32 x 60	791	32 x 67
7 STEP	70"	67"	24"	CL-7	442	32 x 52	695	32 x 52	773	32 x 59	801	32 x 66
8 STEP	80"	77"	24"	CL-8	412	32 x 58	640	32 x 58	779	32 x 58	807	32 x 65
9 STEP	90"	87"	24"	CL-9	405	32 x 65	583	32 x 65	697	32 x 65	811	32 x 65
10 STEP	100"	97"	24"	CL-10	401	32 x 71	554	32 x 71	668	32 x 71	757	32 x 71
11 STEP	110"	107"	24"	CL-11	405	32 x 77	544	32 x 77	633	32 x 77	722	32 x 77
12 STEP	120"	117"	24"	CL-12	409	32 x 84	537	32 x 84	601	32 x 84	690	32 x 84
13 STEP	130"	127"	24"	CL-13	417	40 x 90	520	40 x 90	609	40 x 90	673	40 x 90
14 STEP	140"	137"	24"	CL-14	450	40 x 96	528	40 x 96	592	40 x 96	656	40 x 96
15 STEP	150"	147"	24"	CL-15	458	40 x 103	536	40 x 103	600	40 x 103	664	40 x 103

Weight is a combination of the ladder and counter weight, does not include skidding, add 120 lbs for packaging.

## NEW! TRUCK/DOCK ACCESS LADDER



- Great for accessing trucks or docks
- Rugged - base frame and rear vertical are 2" x 1" rectangular tubing
- 21" Deep Top Step standard
- Heavy duty serrated grating step tread
- 10" rear rubber wheels - Great on parking lots or rough surfaces
- Lightweight - lift and roll wheelbarrow portability
- 450 lbs. capacity
- Available in both 59° ladder slope or gradual 50° stairway slope
- No Rear Guardrail standard for easy walk through (includes snap chain)
- Gray powder coat finish
- Built to OSHA and ANSI standards

### LADDER SLOPE 59°

MODEL #	TOP STEP HEIGHT	OVERALL HEIGHT	STEP WIDTH	BASE W" x L"	WEIGHT LBS.
TA-5-24	50"	80"	24"	32" x 53"	145
TA-5-36	50"	80"	36"	44" x 53"	170

### STAIRWAY LADDER SLOPE 50 DEGREE

MODEL #	TOP STEP HEIGHT	OVERALL HEIGHT	STEP WIDTH	BASE W" x L"	WEIGHT LBS.
SW-TA-5-24	50"	80"	24"	32" x 60"	155
SW-TA-5-36	50"	80"	36"	44" x 60"	180



## TANK TOP LIFT

### FEATURES:

- Provides easy access to tank trucks, railroad cars or other cantilevered applications
- Great for clearing snow and ice off tops of trailers
- Manually propelled for use on hard level surfaces
- 48" long cantilevered platform
- Hydraulic hand pump raises and lowers platform
- Step and deck tread is open serrated grating, while slip resistant rungs provide access when platform is raised
- Base is 28" wide and 60" long, fixed outriggers spread 69"
- Full rails on both sides with gates at each end of platform
- Recommended Option: 30" extension railing
- Two swivel and two rigid 8" casters for use on hard surfaces
- Two adjustable stabilizing jacks secure lifts to ground
- Available with a fixed platform height
- 300 lbs. load capacity
- Standard finish deep gray enamel paint
- Safety orange powder coat also available - Recommended for outdoor applications

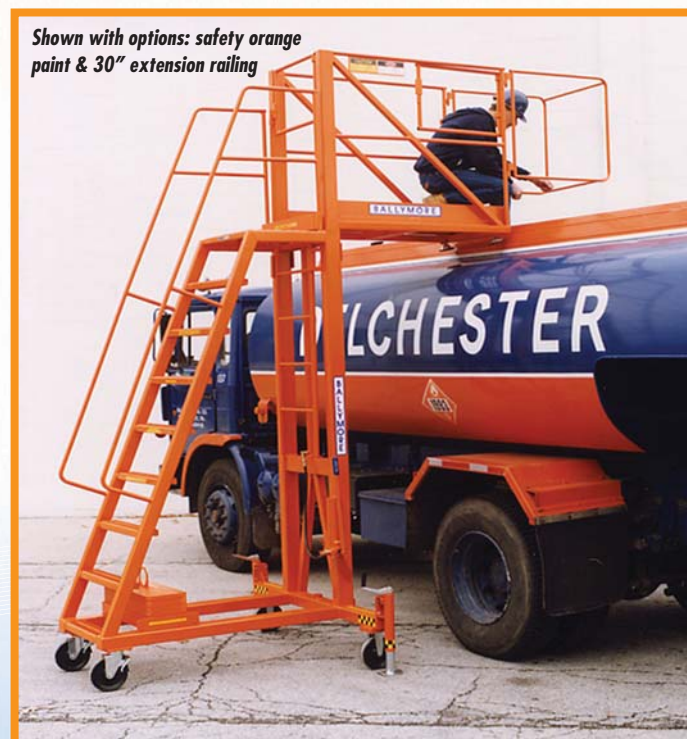
### OPTIONAL ACCESSORIES

- AC electric power
- DC electric power
- Air-Hydraulic power
- Tool Tray
- Fluorescent tube holder
- Platform duplex receptacle
- Removable 30" extension railing
- Safety orange powder coat finish

### Three available power options:

- Convenient plug in 120V AC with thermal overload protection
- Independent 12V DC deep cycle system complete with battery and charger along with a double solenoid for additional safety
- Air hydraulic power requiring 90 CFM with 90 PSI pressure

**Caution:** Unless special provisions are made, platforms and lifts must not be used for energized barewire electrical work or operated on inclined surfaces. When this equipment is used, ground personnel should be excluded from the immediate work area. Compliance with unspecified codes should not be assumed.



Shown with options: safety orange paint & 30" extension railing

Model Number	Platform Max	Height Min	Platform Length	Platform Width	Underclearance Height	Weight Lbs.
TT-913	13' 8"	9' 4"	48"	24"	Adjustable 9' to 13'	1525
TT-913F	13' 8"	9' 4"	48"	24"	Non-Adjustable 9' to 13'	1450

## SCISSOR LIFTS

### FEATURES:

- Manually propelled - Rated Capacity 1000 lbs./four person
- Totally enclosed platform with 42" guardrails, midrails, 4" toeboards and swing-in gate
- Large 3' x 8' platform with serrated grating deck to assure secure footing
- Built-in ladder provides access to platform in fully lowered position
- 8" swivel casters for easy rolling and maneuverability
- Self-storing outriggers extend from base to provide maximum stability (optional on lower height models)
- Leveling jacks secure unit to floor and compensate for uneven surfaces (standard on floor models with raised deck heights above 15', optional on lower height models)
- Deep gray enamel finish
- Meets/exceeds ANSI requirements
- Platform controls: for operator safety both hands are required to change elevation
- Emergency stops:
  - Located on platform for operator use
  - Emergency stop also located on base for use by ground personnel
  - Lockable to prevent unauthorized use



### STANDARD FEATURES:

- 120 volt AC power (raise and lower) with thermal overload protection

### OPTIONAL POWER:

- 12 volt DC deep cycle system available with battery and charger
- Air-Hydraulic Drive - recommended for hazardous environments
- CAUTION:
  - Unless special provisions are made, platforms and lifts must not be used for energized bare-wire electrical work or operated on inclined surfaces
  - When this equipment is used, ground personnel should be excluded from the immediate work area

### OPTIONS/ACCESSORIES:

- Cantilevered platform extensions
- Special voltage electrical systems
- 120 volt outlet on platform
- Safety orange powder coat finish

### Custom Designs:

Available to meet your special access problems - contact factory for quotation

WORKING HEIGHT	PLATFORM HEIGHT		STABILIZERS	SPECIFY MODEL #	WEIGHT (lbs.)
	MAX	MIN.			
13'	7'4"	2'4"	NOT REQ'D	HW1-7	1700
16'	10'1"	5'		HW1-10	1800
19'	12'10"	3'		HW2-13	2000
21'	15'8"	5'8"	STD. EQUIP.	HW2-16*	2100
24'	18'8"	3'7"		HW3-19*	2300
27'	21'4"	6'4"		HW3-22**	2400
30'	24'4"	4'1"		HW4-24**	2700
33'	27'	6'8"		HW4-27**	2800

NOTE: All base dimensions are 9 by 4 ft. \*Add 20" to 4-ft base width for extended stabilizers \*\* Add 40" to 4-ft base width for extended stabilizers

