



SEE THE  
**NEW**  
BALLYMORE  
LIFTS  
INSIDE



TANK TOP LIFT PLATFORM • PAGE

ROLLING SAFETY LADDERS • PERSONNEL LIFTS • WORK PLATFORMS



# BALLYMORE

## ELEVATION THROUGH INNOVATION



STEEL ROLLING LADDERS • PAGE



**NEW**  
MANUFACTURING  
FACILITY AND  
VERTICAL ACCESS  
INNOVATION  
CENTER NOW  
OPEN!

We specialize in Custom Ladders, Lifts & Platforms to meet your requirements. Short lead times, Uncompromising Quality & Exceptional Service!



**NEW**  
Driveable  
Power Stocker  
See Page 19

POWER STOCKER LIFT • PAGE 19



CK-N-STOCK • PAGE 5



DRIVEABLE SCISSOR LIFTS • PAGE 20



CANTILEVERS • PAGE 16



# ELEVATION INNOVATION AND SERVICE

## SINCE 1945

when Ballymore began manufacturing rolling safety ladders we've been committed to quality construction, innovative product development and customer service.

## MORE CAPACITY

### NEW MANUFACTURING & INNOVATION CENTER

- EXPANDED PRODUCTION & DISTRIBUTION CAPACITY
- INCREASED CUSTOM ENGINEERING CAPABILITIES

## TODAY

we build upon our history of growth with the addition of a new, state of the art manufacturing facility and innovation center in Coatesville, Pennsylvania.



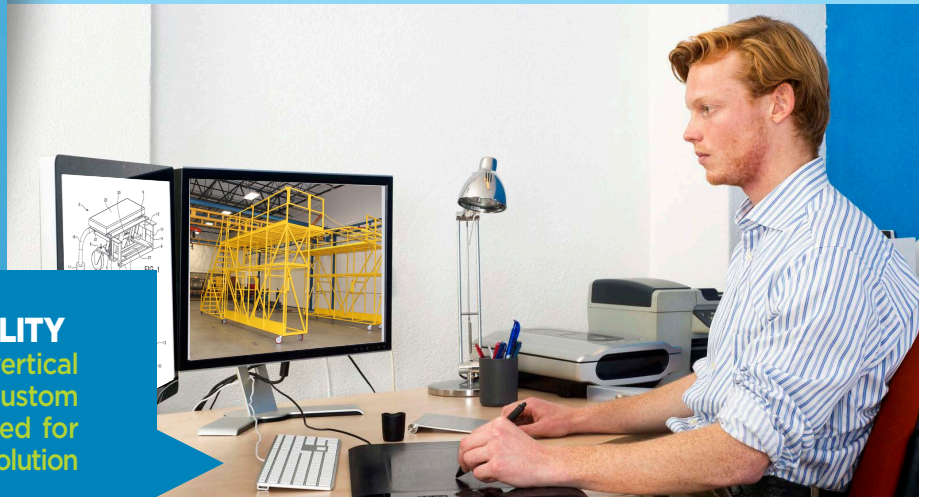
The new 75,000 sq. ft. plant adds to existing manufacturing & distribution facilities equipping us with the capacity to continue to support our customer's growth needs while improving delivery performance, quality and service.



**Coatesville, PA**  
Manufacturing & Custom  
Product Development Facility



**Parkesburg, PA**  
Manufacturing Facility



### EXPANDED CUSTOM SOLUTION CAPABILITY

Ballymore engineers & manufactures custom vertical access solutions for customers with unique or custom requirements. Don't see exactly what you need for your application? Call today to explore a custom solution to meet your needs: **800-762-8327**

# WHY BALLYMORE?

## MORE **PATENTED** VERTICAL ACCESS INNOVATIONS

### • **Weight Actuated Lockstep**

The safest, most durable Lockstep on the market today. Allows ladder to lock to the floor when 70 lbs. is applied to any of the steps. Prevents workers from hopping over the bottom step and rolling the ladder while they are on it, or have co-workers push them around. The preferred lock step of many Loss Prevention professionals.

### • **Boxed Ladders & Platforms**

Patented ladder & work platform designs ship, stack & store in a box.

- Minimizes Risk of Freight Damage
- Lowers shipping costs
- Boxes stack easily allowing cost effective stocking of ladders

### • **Power Stocker Lift**

Patented manually propelled and driveable hydraulic order picker with optional sensing system that creates a safety zone around the lift alerting the operator of activity below the lift

### • **The Navigator Safety Ladder**

Patented design easily turns through tight aisles on retail floors or in stock rooms.

## **REPLACEABLE** COMPONENTS

Extend ladder life with replaceable locksteps, handrails, base frames & rear verticals. Most parts ship by UPS so your ladders can be back in service quickly.

## **HEAVY DUTY** CONSTRUCTION AND BETTER COMPONENTS

### • **Deeper Top Steps**

All ladders 5 steps and above feature a 14" Deep Top Step, compared to competitor's 10" deep top step.

### • **High Quality Casters**

Ballymore ladders roll on the best casters in the industry, featuring poly tread, ball bearings, and dust covers

### • **Dual Lockstep Pedals**

Our standard lockstep has two release pedals for increased convenience. Some competitor's offer a single pedal only.

### • **Heavy Duty Construction**

The base frame and rear verticals of our Monster Line, Heavy Duty Slope Ladder series, Cantilever Ladders and Work Platforms are designed with heavy duty 2" x 1" rectangular tubing.

## MORE SAVINGS

### BALLYMORE'S PATENTED LADDER IN A BOX

- **LOWERS SHIPPING COSTS**
- **MINIMIZES THE RISK OF FREIGHT DAMAGE**
- **BOXES STACK EASILY**

*allowing cost effective stocking of ladders*

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## PARTNERSHIP COMMITMENT

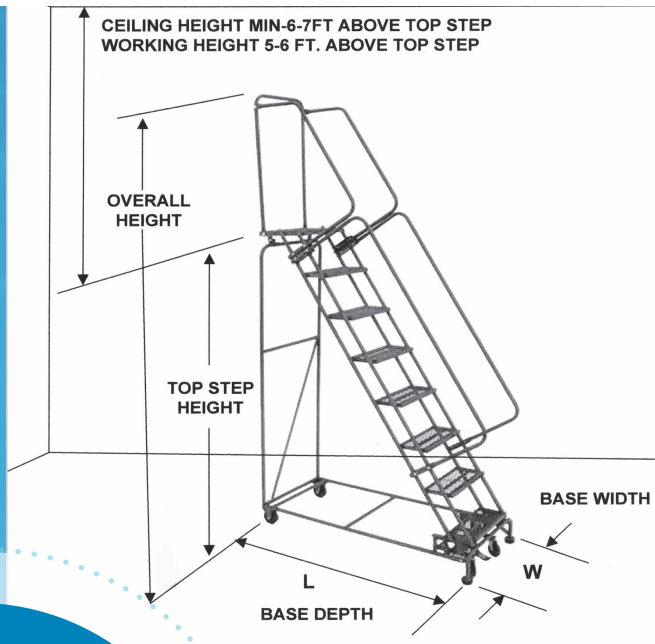
Ballymore works closely with our customers to collaboratively develop sales opportunities which include the design and engineering of custom vertical access solutions. We pride ourselves in being a supplier of both standard and custom





# SELECTING THE RIGHT ROLLING LADDER

What to consider when selecting the proper ladder for your application.



## Size Considerations

- Select Platform Height, also known as Top Step Height, based on operations to be 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.
- Maintain maximum working height of 5 feet to 6 feet above the platform height.
- For larger ladders, choose wide ladder over a narrow one if space permits. For bulky loads, consider a stairway slope ladder and/or deeper top step.

## MORE SAVINGS

BALLYMORE'S PATENTED LADDER IN A BOX

- LOWERS SHIPPING COSTS
- MINIMIZES THE RISK OF FREIGHT DAMAGE
- BOXES STACK EASILY  
*allowing cost effective stocking of ladders*

Patent No.:  
US 7,828,115 B2



Weight Actuated Lockstep Ladder



Standard Lockstep Ladder



Spring Loaded Caster Ladder

- Consider limitations on ladder dimensions imposed by doorway 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 user & material**

## 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. It is the safest and most durable lock step on the market today.
- **Standard Lock Step Ladder:** Ideal for applications 5 steps and above. 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 with 5 steps or less. On this style ladder, the wheels retract under the user's weight securing the ladder safely to the floor.

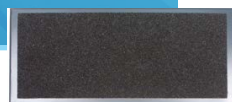
## Climbing Position

The typical incline of a rolling ladder is designed for the user to climb and descend facing the steps. However, "Stairway Slope" or "Walk Down" Ladders have a gradual 50 degree slope allowing the user to descend facing forward, which is safer when carrying heavy or bulky items

## Material Type

- **Steel:** For all around general purpose.
- **Stainless:** For corrosive environment as well as outdoor use.
- **Aluminum:** Like Stainless they are corrosion resistant but approximately 1/3 the weight of steel or stainless.

## TREAD SELECTION GUIDE



**Abrasive Mat Tread (R):**  
Provides non-slip footing for safe climbing. Perfect for clean retail or office environments.



**Perforated Tread (P):**  
Excellent slip resistance. Used extensively in retail and storeroom applications.



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



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

# STANDARD ROLLING LADDERS WITH SPRING LOADED CASTERS



- 500 lb. capacity • Working heights up to 12'
- Spring loaded swivel casters retract under user's weight
- 7" deep steps with 10" deep top step on 1 - 4 step models shown with (\*) or (\*\*) in the chart below
- 14" deep top step on 4 - 7 step FSH models
- **Specify tread type when ordering**
- 1 - 4 step ladders (\*) & (\*\*) ship unassembled in a box, and are eligible for UPS shipping
- 4 - 7 step FSH models ship unassembled
- Specify set-up (SU) if required\*\*\*
- Available in all welded construction
- Gray powder coat finish
- Built to OSHA and ANSI standards
- CAL OSHA available



FSH526X

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	<b>118*</b>	18 x 16	18	<b>126*</b>	26 x 16	20
2 STEP	19	19	<b>218*</b>	20 x 19	22	<b>226*</b>	30 x 19	28
3 STEP	28.5	28.5	<b>318*</b>	20 x 25	31	<b>326*</b>	30 x 25	36
4 STEP	38	38	<b>418*</b>	20 x 31	42	<b>426*</b>	30 x 31	51
<b>WITH HANDRAILS</b>								
2 STEP	19	49	<b>*H218♦</b>	20 x 19	36	<b>*H226♦</b>	30 x 19	42
3 STEP	28.5	58.5	<b>*H318♦</b>	20 x 25	45	<b>*H326♦</b>	30 x 25	50
4 STEP	38	68	<b>*H418♦</b>	20 x 31	56	<b>*H426♦</b>	30 x 31	65
4 STEP	40	73	<b>FSH418</b>	20 x 35	68	<b>FSH426</b>	30 x 35	80
5 STEP	50	83	<b>FSH518</b>	20 x 42	75	<b>FSH526</b>	30 x 42	87
6 STEP	60	93	<b>FSH618</b>	24 x 49	83	<b>FSH626</b>	30 x 49	98
7 STEP	70	103	<b>FSH718</b>	24 x 56	89	<b>FSH726</b>	30 x 56	108

\*Eligible for UPS ♦ Handrails may ship in separate box

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

Both the Lock-N-Stock and new Modified Lock-N-Stock 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 NUMBER	STEPS INCLUDING TOP STEP	TOP STEP HEIGHT	WEIGHT LBS.	OPEN WIDTH & LENGTH	FOLDED SIZE	SHIPS UPS (Oversize)
<b>LS2247</b>	2 STEP	19"	36 lbs.	24 x 17	10 x 24 x 41	YES
<b>LS3247</b>	3 STEP	28.5"	44 lbs.	24 x 23	10 x 24 x 52	YES
<b>LS4247</b>	4 STEP	38"	51 lbs.	24 x 30	10 x 24 x 65	YES*
<b>LS32410</b>	3 STEP	28.5"	46 lbs.	24 x 28	14 x 24 x 62	YES*
<b>LS42410</b>	4 STEP	38"	52 lbs.	24 x 35	14 x 24 x 72	YES*

Now Available in Aluminum See Page 14 *Climb it, Roll it, Fold it & Store it!*



- **Heavy duty rated for 350 lbs.**
- Welded construction
- 16" wide perforated steps
- Standard Lock-n-Stock folds to approx. 10" deep, modified Lock-n-Stock folds to approx. 14" deep for easy storage
- Locks in the folded or climbing position
- Easy to maneuver in the open or closed positions
- Blue powder coat finish
- Built to ANSI standards



LS3247  
LOCK-N-STOCK



LS42410  
MODIFIED LOCK-N-STOCK



**NO Hinge to Break!**



# M-2000 SERIES ROLLING SAFETY LADDERS

- 450 LB. CAPACITY
- Easy to use foot-pedal activated lockstep
- High quality casters with bearing and dust cover
- 14" deep top step
- Ships unassembled for freight savings
- Available fully assembled, specify (SU) set-up
- Specify tread type when ordering
- Rigid 1" OD tubing
- 30" high handrails
- 21" & 28" deep top step available (see below)
- Available with rear guardrail removed for walk through
- Gray powder coat finish
- Built to OSHA and ANSI standards
- CAL OSHA available



14" DEEP TOP STEP

POWDER COATED TOUGH™

**Ballymore's Component Design with Replaceable Parts!**

Extend ladder life and utility. Locksteps, handrails, base frames and rear verticals can be replaced.

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

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

**Specify Tread Type when ordering**



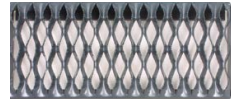
Abrasive Mat Tread (R)



Perforated Tread (P)



Expanded Metal Tread (X)



Heavy Duty Serrated Grating (G)

CALL FOR PRICING: (800) 762-8327 OR VISIT OUR NEW WEBSITE: WWW.BALLYMORE.COM

# M-2000 SERIES DEEP TOP STEP LADDERS

- 450 LB. CAPACITY
- All features of the standard M-2000 line with a 21" or 28" Deep Top Step to provide a larger and more comfortable work space
- Available with rear guardrail removed for walk through
- Side exit available on 28" deep top step models



21" OR 28" DEEP TOP STEP

POWDER COATED TOUGH™

**Features choice of 21" or 28" deep top step**

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



## MOVES Laterally TO FIT IN TIGHT CORNERS AND CLOSE TO SHELVES

# OF 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	<b>PIP-6</b>	24 x 49	110
7 STEP	70	103	<b>PIP-7</b>	24 x 55	125
8 STEP	80	113	<b>PIP-8</b>	24 x 61	140
<b>24" WIDE STEP</b>					
6 STEP	60	93	<b>PIP-6-32</b>	32 x 49	133
7 STEP	70	103	<b>PIP-7-32</b>	32 x 55	154
8 STEP	80	113	<b>PIP-8-32</b>	32 x 61	171
9 STEP	90	123	<b>PIP-9</b>	32 x 68	186
10 STEP	100	133	<b>PIP-10</b>	32 x 74	204
11 STEP	110	143	<b>PIP-11</b>	32 x 80	216
12 STEP	120	153	<b>PIP-12</b>	32 x 87	231



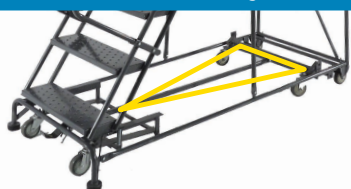
POWDER COATED TOUGH™

14" DEEP TOP STEP

## ALL DIRECTION ROLLING LADDERS

- 450 LB. CAPACITY
- Turns in its own radius
- 14" deep top step
- Easy to use foot-pedal activated lockstep
- Gray powder coat finish
- Built to meet or exceed OSHA and ANSI standards
- CAL OSHA available
- SHIPS KD to reduce freight costs
- Available assembled, specify (SU) set-up
- Specify tread type when ordering
- (X) Expanded Metal Standard
- (P) Perforated
- (R) Abrasive Mat
- (G) Heavy Duty Serrated Grating

### All-Directional System



Rolls on 4 swivel casters allowing ladders to move in **ALL DIRECTIONS** - even laterally! Rigid rear casters easily transition between floor types.

### SHIPS KD IN A BOX:

- Minimizes risk of freight damage
- Lowers shipping costs
- Boxes stack easily allowing cost effective stocking of ladders



Designed for Easy & Fast Assembly



FOR CUSTOM ENGINEERED ELEVATION

SOLUTIONS CALL: (800) 762-8327

## Unique Patented Design & Engineering

Easily maneuverable and 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. Designed to provide increased Safety, reducing accidents and worker's compensation claims.

# OF STEPS INCLUDING TOP STEP	Height Inches		MODEL #	BASE W" x L"	WGT Lbs.
	TOP STEP	OVER ALL			
<b>THE NAVIGATOR WITH STANDARD FIXED SIDE RAILS</b>					
7 STEP	70	103	<b>NAV-7RS</b>	26 x 51	160
8 STEP	80	113	<b>NAV-8RS</b>	26 x 57	176
9 STEP	90	123	<b>NAV-9RS</b>	26 x 63	192
10 STEP	100	133	<b>NAV-10RS</b>	26 x 69	210
<b>THE NAVIGATOR WITH FOLDING SIDE RAILS</b>					
9 STEP	90	123	<b>NAV-9RF</b>	26 x 63	192
10 STEP	100	133	<b>NAV-10RF</b>	26 x 69	210

POWDER COATED TOUGH™

Shown with Folding Rails



Navigates Narrow Aisles Easily

## THE NAVIGATOR ALL DIRECTION ROLLING LADDER

- 450 LB. CAPACITY
- 14" deep top step
- Available 7-10 Steps
- All Directional maneuverability
- Patented weight actuated lockstep
- Standard fixed rails or folding side rails
- Specify tread type when ordering
- Ships KD in a box
- Available fully assembled, specify (SU) set-up
- Gray powder coat finish
- Meets OSHA and ANSI;
- CAL OSHA available



## 50° SLOPE WALK DOWN LADDER

- 450 LB. CAPACITY
- 50° stairway slope allows forward facing descent
- Foot pedal activated lockstep
- 14" deep top step standard
- 21" and 28" deep top steps available
- Specify tread type when ordering
- Ships KD for freight savings
- Available fully assembled, specify (SU) set-up
- Available with rear guardrail removed for walk through
- Gray powder coat finish
- Meets OSHA & ANSI standards
- CAL OSHA available

## HEAVY DUTY STAIRWAY SLOPE LADDER

- HEAVY DUTY - RUGGED 600 LBS. CAPACITY
- 50° stairway slope for easy forward facing descent
- 14" deep Top Step for added comfort & safety
- 10" deep intermediate steps
- 21" and 28" deep top steps are available
- Easy operating lockstep secures ladder to the floor
- Gray powder coat finish
- All direction option available
- Available with rear guardrail removed for walk through
- Gray powder coat finish
- Meets OSHA & ANSI standards
- CAL OSHA available

## LADDER REPLACEMENT PARTS & OPTIONS



14" DEEP TOP STEP

Allows Forward Facing Descent



Available with ALL DIRECTIONAL OPTION

Recommended on all 10, 11 & 12 step models

# OF 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"	<b>SW524</b>	24 x 51	96
6 STEP	60"	93"	<b>SW624</b>	24 x 59	109
7 STEP	70"	103"	<b>SW724</b>	24 x 68	122
8 STEP	80"	113"	<b>SW824</b>	24 x 76	135
<b>24" WIDE STEP</b>					
5 STEP	50"	83"	<b>SW532</b>	32 x 51	115
6 STEP	60"	93"	<b>SW632</b>	32 x 59	120
7 STEP	70"	103"	<b>SW732</b>	32 x 68	139
8 STEP	80"	113"	<b>SW832</b>	32 x 76	165
9 STEP	90"	123"	<b>SW932</b>	32 x 84	180
10 STEP	100"	133"	<b>SW1032</b>	32 x 92	200
11 STEP	110"	143"	<b>SW1132</b>	32 x 101	210
12 STEP	120"	153"	<b>SW1232</b>	32 x 109	230

### AVAILABLE TREAD TYPE OPTIONS:

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



Base Frame & Rear Vertical Rugged 2" X 1" Tubing

21" or 28" DEEP TOP STEP



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

### AVAILABLE TREAD TYPES:

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



**Optional Replaceable SKID PLATE FOR ROUGH SURFACES**

**Ladder Shelves & Trays**

- Hanging Shelf
- Hanging Tray

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
DONUTS	2.5" Donut Style Pads	2

**Rear Exit or Side Exit Available**

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

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



# Monster Line Rolling Safety Ladder • Most Heavy-Duty Rolling Ladder in the Industry



# OF STEPS INCLUDING TOP STEP	HEIGHT INCHES		MODEL #	BASE W" x L"	WGT Lbs.
	TOP STEP	OVER ALL			
6 STEP	60"	93"	ML063221	32" x 56"	165
7 STEP	70"	103"	ML073221	32" x 62"	189
8 STEP	80"	113"	ML083221	32" x 68"	209
9 STEP	90"	123"	ML093221	32" x 75"	227
10 STEP	100"	133"	ML103221	32" x 81"	248
11 STEP	110"	143"	ML113221	32" x 87"	263
12 STEP	120"	153"	ML123221	32" x 94"	281
13 STEP	130"	175"	ML134021	40" x 101"	314
14 STEP	140"	185"	ML144021	40" x 107"	347
15 STEP	150"	195"	ML154021	40" x 113"	380



Base Frame & Rear Vertical Rugged 2" X 1" Tubing

21" DEEP TOP STEP



Base Frame & Rear Vertical Rugged 2" x 1" Rectangular Tubing  
21" Deep Top Step Standard • Weight Actuated Lockstep  
Specify alternate tread when ordering.



Perforated Tread (P)



Expanded Metal Tread (X)



Heavy Duty Serrated Grating (G)

FOR PRICING CALL : (800) 762-8327 OR VISIT WWW.BALLYMORE.COM

**EXTEND LADDER LIFE AND UTILITY.** Locksteps, handrails, base frames & rear verticals can be replaced. Many parts ship by UPS so your ladders can be back in service quickly.

*Ballymore's Component Design with Replaceable Parts!*

# OF STEPS INCLUDING TOP STEP	Height Inches		MODEL #	BASE W" x L"	WGT Lbs.
	TOP STEP	OVER ALL			
<b>16" WIDE TREAD 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 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 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 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



Combines the benefits of a rolling safety ladder and a stock-picking cart!



## MONSTER LINE LADDERS

**Extra Heavy Duty 600 Lb. Capacity!**

- Patented Weight Actuated Lockstep
- Rugged 2" x 1" Rectangular tubing base frame and rear vertical
- 21" deep top step
- 59 degree slope
- 24" wide steps standard
- High quality non marking wheels w/roller bearings and dust cover
- Rear corner bumpers - standard
- All-Directional option available
- Gray powder coat finish
- Available w/o rear guard - rail for easy walk through
- Exceeds OSHA & ANSI standards
- CAL OSHA available
- Certified in Canada

## STOCK PICKING ROLLING LADDERS

- **COMBINED 600 LBS. CAPACITY**
- 450 lbs. Max for ladder
- 300 lbs. Max for shelves
- Combines the benefits of a rolling safety ladder and a stock-picking cart
- 16" or 24" wide steps
- 14" or 21" deep top step
- Sturdy Stock Shelves:
- 2 shelves on 6 - 7 step models
- 3 shelves on 8 - 12 step models
- Specify Tread Type when Ordering Ladders
- Gray powder coat finish
- CAL OSHA available
- Ships unassembled & boxed to reduce freight costs
- Built to OSHA & ANSI standards

DI FACE SPECIFY TREAD TYPE WHEN ORDERING LADDERS



Think Safety... Buy Weight Actuated. The Patented Lockstep from Ballymore

# PATENTED WEIGHT ACTUATED LOCKSTEP LADDERS

- Features:**
- **450 LB. CAPACITY**
  - This state of the art lockstep has one pedal which lifts the ladder into the rolling position
  - As you climb the ladder your weight activates the lockstep - securing the ladder to the floor in the climbing position
  - Available in 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

POWDER COATED TOUGH™

14" DEEP TOP STEP



59° Slope Ladder



# OF 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"	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

## SPECIFY TREAD TYPE WHEN ORDERING:



Perforated Tread (P)



Expanded Metal Tread (X)



Heavy Duty Serrated Grating (G)



Abrasive Mat Tread (R)

CALL FOR PRICING: (800) 762-8327 OR VISIT OUR NEW WEBSITE: WWW.BALLYMORE.COM



## THE MOST DURABLE LOCK STEP ON THE MARKET TODAY!

Designed using finite element analysis, then robotically tested. Prototypes achieved over 60,000 cycles before replacing latch hook. **Then 60,000 more cycles!**



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

Single pedal easily lifts ladder into the rolling position.  
Patent No.: US 7,841,447 B2

**BUY WEIGHT ACTUATED FOR INCREASED SAFETY AND STABILITY**

### ANOTHER EXCLUSIVE BALLYMORE INNOVATION:

Ballymore engineered its patented weight actuated lock step to provide an easy, safe and reliable mechanism to secure rolling ladders to the floor to ensure safe climbing and descent. Ladders equipped with our weight actuated lockstep lock to the ground

when worker steps on any step of the ladder and applies just 70 lbs of pressure. The weight actuated lockstep is designed to prevent accidents caused by a ladder being rolled or moved while another worker is on the top platform.

**WHEN SAFETY COUNTS, COUNT ON BALLYMORE.**

## Weight Actuated Lockstep combined with All Directional Maneuverability

# OF 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"	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



POWDER COATED TOUGH™

14" DEEP TOP STEP



59° Slope Ladder

Patent No.: US 7,841,447 B2

### SPECIFY TREAD TYPE WHEN ORDERING:

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

#### All-Directional Caster System



#### Weight Actuated Lockstep



FOR CUSTOM ENGINEERED SOLUTIONS • CALL: (800) 762-8327

# OF STEPS INCLUDING TOP STEP	Height Inches		All Directional MODEL #	BASE W" x L"	WGT 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

POWDER COATED TOUGH™

14" DEEP TOP STEP

50° Stairway Slope allows Safe & Easy Forward Facing Descent



ALL DIRECTIONAL MOBILITY!

### SPECIFY TREAD TYPE WHEN ORDERING:

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

## WEIGHT ACTUATED ALL DIRECTION LOCKSTEP LADDERS

- 450 LB. CAPACITY!
- Patented lockstep - most durable in the industry, with All Direction Option
- Rolls on 4 swivel casters allowing ladder to move in all directions
- Your weight activates lockstep, locking ladder to the floor in the climbing position
- Standard 14" deep top step, 21" & 28" top step available
- Durable 1" O.D. steel tubing
- Gray powder coat finish
- Built to meet OSHA and ANSI standards
- CAL OSHA available

## WEIGHT ACTUATED 50° STAIRWAY SLOPE OPTION LOCKSTEP LADDERS

- 450 LB. CAPACITY
- Patented lockstep - most durable in the industry
- Your weight activates the lockstep as you climb, locking ladder to the floor in the climbing position
- 50° stairway slope allows easy forward descent
- Standard 14" deep top step, 21" & 28" top step available
- Durable 1" O.D. steel tubing
- Gray powder coat finish
- Available w/Rear Guard rail removed for easy walk through
- OSHA and ANSI standards
- CAL OSHA available



# TILT & ROLL LADDERS

- 450 LB. CAPACITY
- Balanced design allows ladder to tilt easily and roll effortlessly on two 4" large wheels
- 16" or 24" wide steps
- Specify tread type when ordering
- Ships unassembled in a box
- Fully assembled ladders available - specify (SU)
- Gray powder coat finish
- Built to OSHA and ANSI Standards



Non Straddle Base  
Model #TR-4

Straddle Base  
Model #HL-4

# OF 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	<b>TR-2</b>	30 x 34	50	WITH TR 20" DEEP TOP STEP
3 STEP	30	63	<b>TR-3</b>	30 x 40	60	
4 STEP	40	73	<b>TR-4</b>	30 x 46	72	
5 STEP	50	83	<b>TR-5</b>	30 x 52	84	
6 STEP	60	93	<b>TR-6</b>	30 x 58	96	
<b>HL-24" WIDE STEP</b>						
2 STEP	20	53	<b>HL-2NS</b>	26 x 32	65	WITH STRADDLE BASE
3 STEP	30	63	<b>HL-3NS</b>	26 x 38	77	
4 STEP	40	73	<b>HL-4NS</b>	26 x 44	89	
5 STEP	50	83	<b>HL-5NS</b>	26 x 50	101	
6 STEP	60	93	<b>HL-6NS</b>	26 x 56	113	
<b>16" WIDE STEP</b>						
2 STEP	19	49	<b>H218TR</b>	20 x 24	36	SHIPS BOXED UNASSEMBLED
3 STEP	28.5	58.5	<b>H318TR</b>	20 x 30	45	
4 STEP	38	68	<b>H418TR</b>	20 x 36	56	
<b>24" WIDE STEP</b>						
2 STEP	19	49	<b>H226TR</b>	30 x 24	42	10" DEEP TOP STEP
3 STEP	28.5	58.5	<b>H326TR</b>	30 x 30	50	
4 STEP	38	68	<b>H426TR</b>	30 x 36	65	
<b>16" WIDE STEP</b>						
4 STEP	40	73	<b>FSTR418</b>	20 x 40	68	SHIPS BOXED UNASSEMBLED
5 STEP	50	83	<b>FSTR518</b>	20 x 47	75	
6 STEP	60	93	<b>FSTR618</b>	24 x 54	83	
<b>TR-24" WIDE STEP</b>						
4 STEP	40	73	<b>FSTR426</b>	30 x 40	80	14" DEEP TOP STEP
5 STEP	50	83	<b>FSTR526</b>	30 x 47	87	
6 STEP	60	93	<b>FSTR626</b>	30 x 54	98	

BALANCED DESIGN EASILY TILTS AND ROLLS



**SHIPS BOXED**

- Lowers shipping costs
- Minimizes freight damage risk
- Boxes stack easily allowing cost effective stocking of ladders

**SPECIFY TREAD TYPE WHEN ORDERING:**

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

FOR PRICING CALL: (800) 762-8327 • WWW.BALLYMORE.COM

# FOLD & STORE LADDERS

- 350 LB. CAPACITY
- 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
- Ships un-assembled
- Built to OSHA and ANSI standards



14" DEEP TOP STEP

• 30" HIGH HAND RAILS

• 16" WIDE TREADS

MODEL #FAWL-6



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

**SPECIFY TREAD TYPE WHEN ORDERING:**

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



Can be easily folded for storage or transport. Easy tilt & roll mobility



Optional Replaceable SKID PLATE FOR ROUGH SURFACES

## Heavy Duty Mobile Work Platforms increase productivity by simplifying maintenance operations.

- Designed to accommodate two workers.
- Also available in aluminum and stainless steel.
- **Add platform length to model # when ordering**



**Extra Heavy Duty 800 Lb. Capacity!**



## HEAVY DUTY MOBILE WORK PLATFORMS

• **RUGGED 2" X 1" RECTANGULAR TUBING BASE FRAME & REAR VERTICAL WELDMENT**

- **800 LB. CAPACITY**
- Also available in aluminum and stainless steel
- Sturdy 1" tubular steel rails
- Self cleaning slip resistant serrated grating
- Easy to use heavy duty pedal activated lockstep with large 4" casters
- 36" high handrails with midrail
- Meets OSHA and ANSI requirements
- Gray powder coat finish
- Ships unassembled in a box

### SINGLE ENTRY WORK PLATFORMS

MODEL WITHOUT HANDRAILS				36" PLATFORM		48" PLATFORM		60" PLATFORM		72" PLATFORM	
STEPS	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"	<b>SNR3-24</b>	105	33 x 48	127	33 x 60	149	33 x 72	171	33 x 84
3 STEP	30"	36"	<b>SNR3-36</b>	121	38 x 48	143	38 x 60	150	38 x 72	187	38 x 84
4 STEP	40"	24"	<b>SNR4-24</b>	121	33 x 54	143	33 x 66	165	33 x 78	187	33 x 90
4 STEP	40"	36"	<b>SNR4-36</b>	138	38 x 54	160	38 x 66	182	38 x 78	204	38 x 90

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

### DOUBLE ENTRY WORK PLATFORMS

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

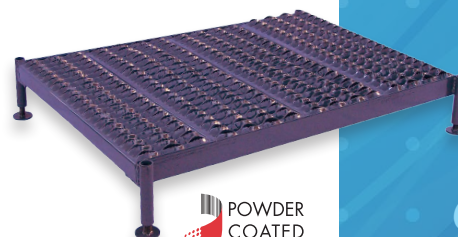
DOUBLE ENTRY MOBILE WORK PLATFORM



## HEAVY DUTY ADJUSTABLE HEIGHT STEEL WORK PLATFORMS

- **Heavy Duty 500 lb. Capacity**
- Simply turn feet to adjust height
- Gray Powder Coat Finish
- Slip resistant heavy duty serrated grating
- 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"- 48" long, have 4 legs, longer platforms have 6 legs

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



Make Uneven Surfaces Level

For Custom Platform, Ladder or Lift Solutions Call Today:

**800-762-8327**



## Corrosion Resistant • Light Weight • Aluminum Rolling Ladders

Aluminum ladders are lightweight, weather resistant, durable & easy to transport, with noncorrosive properties that make them the ideal choice for many applications in both outdoor and indoor environments.

# ALUMINUM LADDERS

- 350 LB. CAPACITY
- All welded
- Aluminum mill finish, industrial grade welds
- Ideal for use in banks, libraries & hospitals and wash down applications
- Lightweight design
- Non-magnetic and non-sparking
- Paint-free for food and pharmaceutical applications
- Solid ribbed tread or heavy duty serrated grating
- 10" standard deep top step
- Optional 20" deep top step
- Built to OSHA & ANSI standards



Specify Tread Type when Ordering:

- Ribbed Tread (R)
- Heavy Duty Serrated Grating (G)

# OF STEPS INCLUDING TOP STEP	Height Inches		SPRING LOADED CASTERS MODEL #	TILT & ROLL MODEL #	BASE W" x L"	WGT Lbs.
	TOP STEP	OVER ALL				
<b>18" WIDE STEPS</b>						
2 STEP NO RAILS	19	19	A2S*	-	20 x 19	15
3 STEP NO RAILS	28.5	28.5	A3S*	-	20 x 25	20
4 STEP NO RAILS	38	38	A4S	-	20 x 31	29
2 STEP	19	49	A2SH	A2SH-TR	20 x 19	21
3 STEP	28.5	58.5	A3SH	A3SH-TR	20 x 25	27
4 STEP	38	68	A4SH	A4SH-TR	20 x 31	34
<b>24" WIDE STEPS</b>						
2 STEP NO RAILS	19	19	A2S30*	-	30 x 19	22
3 STEP NO RAILS	28.5	28.5	A3S30	-	30 x 25	28
4 STEP NO RAILS	38	38	A4S30	-	30 x 31	35
2 STEP	19	49	A2SH30	A2SH30-TR	30 x 19	28
3 STEP	28.5	58.5	A3SH30	A3SH30-TR	30 x 25	34
4 STEP	38	68	A4SH30	A4SH30-TR	30 x 31	41
5 STEP	47.5	77.5	A5SH30	A5SH30-TR	30 x 37	49
6 STEP	57	87	A6SH30	A6SH30-TR	30 x 43	60
7 STEP	66.5	96.5	A7SH30	A7SH30-TR	30 x 49	67

\*Eligible for UPS. Tilt and roll casters add 5" to base length.

NOTE: Aluminum ladders are subject to a 50% restocking charge

# NEW! ALUMINUM LOCK-N-STOCK

- 300 LB. CAPACITY
- Welded Construction
- Perforated Tread
- No hinge to break
- Easy to maneuver in the open or closed position
- Locks in the folded or climbing position
- Approx 10" deep when folded and 14" deep on 10" deep top step models
- Built to ANSI standards
- Blue powder coat finish



## POPULAR LOCK-N-STOCK - NOW AVAILABLE IN ALUMINUM

The feature is the drastically reduced weight. The benefit is less effort to maneuver the ladder leading to better productivity. Two Versions: a 7" deep top step with 22" high handles and a 10" deep top step with 30" high handles along with a rear guardrail. Lock the ALUMINUM stair section in place and **CLIMB IT- ROLL-IT- FOLD IT AND STORE IT!!**

MODEL NUMBER	STEPS INCLUDING TOP STEP	TOP STEP HEIGHT	WEIGHT LBS.	OPEN WIDTH & LENGTH	FOLDED SIZE	COLOR
ALS3247	3	28.5"	23	24 x 23	10 x 24 x 52	BLUE
ALS4247	4	38"	28	24 x 30	10 x 24 x 65	BLUE
ALS32410	3	28.5"	26	24 x 28	14 x 24 x 62	BLUE
ALS42410	4	38"	31	24 x 35	14 x 24 x 72	BLUE

## ALUMINUM LIFT & ROLL WHEELBARROW STYLE LADDERS

Features 10" rubber wheels for easy portability even on rough surfaces. 14"-deep top step provides range of motion when working at higher levels. Nonmagnetic, non-sparking & paint-free, aluminum ladders are acceptable for pharmaceutical & food processing industries. Industrial-grade welds allow them to be used in wash-down applications.

SPECIFY TREAD TYPE WHEN ORDERING: Ribbed Tread (R) • Heavy Duty Serrated Grating (G)

STEPS INCLUDING TOP STEP	HEIGHT INCHES		18" WIDE TREAD		24" WIDE TREAD*		
	TOP STEP	OVER ALL	MODEL #	WGT Lbs.	MODEL #	WGT Lbs.	
5 STEP	50"	83"	30 x 47	ALWB5	42	ALWB530	50
6 STEP	60"	93"	30 x 53	ALWB6	50	ALWB630	60
7 STEP	70"	103"	30 x 60	ALWB7	58	ALWB730	70
8 STEP	80"	113"	36 x 66	ALWB8	66	ALWB830	80
9 STEP	90"	123"	36 x 72	ALWB9	74	ALWB930	90
10 STEP	100"	133"	36 x 78	ALWB10	82	ALWB1030	100

\*Models with 24" wide steps have 36" wide base

14" DEEP TOP STEP



10" RUBBER WHEELS

# WHEEL BARROW STYLE ALUMINUM LADDERS

- 300 LB. CAPACITY
- All welded
- 14" deep top step standard
- 10" rear rubber wheels - Great on rough surfaces
- Lightweight lift and roll wheelbarrow portability
- Built to OSHA and ANSI standards

# Stainless Steel Ladders Ideal for Wash Down & Corrosive Environments

# OF STEPS INCLUDING TOP STEP	Height Inches		SPRING LOADED CASTERS MODEL #	TILT & ROLL MODEL #	BASE W" x L"	WGT Lbs.
	TOP STEP	OVER ALL				
<b>16" WIDE STEPS</b>						
1 STEP NO RAILS	12	12	SS1N*	-	18 x 20	24
2 STEP NO RAILS	19	19	SS2N*	-	20 x 19	28
3 STEP NO RAILS	28.5	28.5	SS3N*	-	20 x 25	35
2 STEP	19	49	SS220	SSTR220	20 x 19	40
3 STEP	28.5	58.5	SS320	SSTR320	20 x 25	46
4 STEP	40	73	SS420	SSTR420	20 x 38	70
5 STEP	50	83	SS520	SSTR520	20 x 44	77
6 STEP	60	93	SS624	SSTR624	24 x 50	81
7 STEP	70	103	SS724	-	24 x 56	95
<b>24" WIDE STEPS</b>						
2 STEP NO RAILS	19	19	SS2N30	-	30 x 19	40
3 STEP NO RAILS	28.5	28.5	SS3N30	-	30 x 25	44
2 STEP	19	49	SS230	SSTR230	30 x 19	43
3 STEP	28.5	58.5	SS330	SSTR330	30 x 25	55
4 STEP	40	73	SS430	SSTR430	30 x 38	85
5 STEP	50	83	SS530	SSTR530	30 x 44	92
6 STEP	60	93	SS630	SSTR630	30 x 50	105
7 STEP	70	103	SS730	-	30 x 56	115



Lockstep Ladder shown with perforated tread  
Built to OSHA and ANSI

## STAINLESS STEEL ROLLING LADDERS

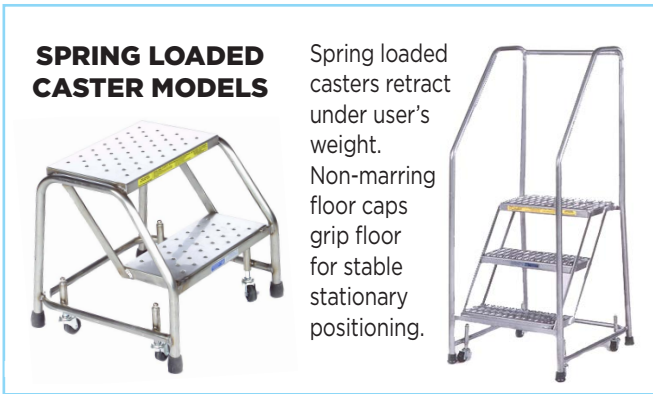
- **450 LB. CAPACITY**
- Ideal for wash down and corrosive environments
- Type T304 Stainless Steel construction
- 1-3 step ladders are all welded and have a 10" deep top step
- 4-12 step ladders have 14" deep top step standard
- Deeper top steps available on all models
- Bead blasted for uniform finish
- Casters for lock step ladders are stainless steel
- Spring Loaded casters are stainless and springs are carbon steel
- Built to OSHA and ANSI standards
- CAL OSHA available

Note: All stainless ladders are manufactured with industrial grade welds, not recommended for clean rooms.

\* Eligible for UPS. Tilt and roll casters add 5" to base length • **NOTE: Stainless Steel ladders subject to a 50% restocking charge**



**TILT & ROLL**  
shown with optional 20" deep top steps



**SPRING LOADED CASTER MODELS**

Spring loaded casters retract under user's weight. Non-marring floor caps grip floor for stable stationary positioning.

**STAINLESS STEEL FOLD-N-STORE LADDERS** are bead-blasted to provide smooth uniform finish and feature 16" wide steps.



### AVAILABLE TREAD TYPES

Please specify when ordering.



Perforated Tread (P)



Heavy Duty Serrated Grating (G)



Perforated Tread (P)



Heavy Duty Serrated Grating (G)

STEPS INCLUDING TOP STEP	HEIGHT INCHES		BASE W" x L"	WGT Lbs.	LOCKSTEP MODEL #
	TOP STEP	OVER ALL			
<b>16" WIDE STEPS</b>					
5 STEP	50"	83"	24 x 46	95	SS052414
6 STEP	60"	93"	24 x 52	105	SS062414
7 STEP	70"	103"	24 x 58	114	SS072414
8 STEP	80"	113"	24 x 64	132	SS082414
<b>24" WIDE STEPS</b>					
5 STEP	50"	83"	32 x 46	113	SS053214
6 STEP	60"	93"	32 x 52	126	SS063214
7 STEP	70"	103"	32 x 58	147	SS073214
8 STEP	80"	113"	32 x 64	165	SS083214
9 STEP	90"	123"	32 x 70	180	SS093214
10 STEP	100"	133"	32 x 76	199	SS103214
11 STEP	110"	143"	32 x 82	211	SS113214
12 STEP	120"	153"	32 x 88	227	SS123214

### FOLD-N-STORE

BASE W" X L"	WGT Lbs.	MODEL #
30 x 48	82	SSFAWL-5
30 x 54	92	SSFAWL-6
30 x 60	103	SSFAWL-7
30 x 66	118	SSFAWL-8
30 x 72	133	SSFAWL-9
30 x 78	149	SSFAWL-10
30 x 84	165	SSFAWL-11
30 x 90	180	SSFAWL-12



## FORK DECK MAINTENANCE PLATFORM

- **1,000 lb. CAPACITY**  
Turn your fork truck into a personnel lift. Safe and economical access to heights above those reached by rolling ladders.

### Heavy Duty Fork Deck



- Rugged steel construction
- Non-skid platform
- 42" high rails with midrails, 4" toeboards & 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 for easy positioning
- Safety orange powder coat
- Ships boxed, easy assembly
- ANSI B56.10 standards



MODEL	L" X W"	WEIGHT
<b>FD-O-C</b>	36" x 36"	135
<b>FD-48-C</b>	36" x 48"	157
<b>FD-40-48</b>	40" x 48"	164

OPTIONAL ACCESSORIES		
Fluorescent Bulb Caddy		26
Tool Tray (Bolt on or Hang on)		14
All welded available		-

• **Ships Boxed for Freight Savings & Quick, Easy Assembly**

## CANTILEVER SERIES LADDERS

- **300 LBS. CAPACITY**  
Higher weight capacities available - call for details
- 59 degree slope
- Heavy-duty 1" x 2" rectangular 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



BASE FRAME AND REAR VERTICAL RUGGED 2" x 1"

### Cantilever Ladders • Heavy Duty Construction for Heavy Duty Applications!

The cantilever series of steel rolling ladders by Ballymore is the ideal solution for working or performing maintenance in elevated areas that are difficult to access. The cantilever is designed to be highly maneuverable and engineered for safety. Each cantilever is safety tested to ensure it will provide a safe elevated working environment

MODEL					14" OVERHANG		28" OVERHANG	
STEPS	PLATFORM HEIGHT	VERTICAL CLEARANCE	PLATFORM WIDTH	MODEL #	WEIGHT	BASE W" x D"	WEIGHT	BASE W" x D"
6	60"	57"	24"	<b>CL-6</b>	468	32 x 46	735	32 x 53
7	70"	67"	24"	<b>CL-7</b>	442	32 x 52	695	32 x 52
8	80"	77"	24"	<b>CL-8</b>	412	32 x 58	640	32 x 58
9	90"	87"	24"	<b>CL-9</b>	405	32 x 65	583	32 x 65
10	100"	97"	24"	<b>CL-10</b>	401	32 x 71	554	32 x 71
11	110"	107"	24"	<b>CL-11</b>	405	32 x 77	544	32 x 77
12	120"	117"	24"	<b>CL-12</b>	409	32 x 84	537	32 x 84
13	130"	127"	24"	<b>CL-13</b>	417	40 x 90	520	40 x 90
14	140"	137"	24"	<b>CL-14</b>	450	40 x 96	528	40 x 96
15	150"	147"	24"	<b>CL-15</b>	458	40 x 103	536	40 x 103

MODEL					35" OVERHANG		42" OVERHANG	
STEPS	PLATFORM HEIGHT	VERTICAL CLEARANCE	PLATFORM WIDTH	MODEL #	WEIGHT	BASE W" x D"	WEIGHT	BASE W" x D"
6	60"	57"	24"	<b>CL-6</b>	763	32 x 60	791	32 x 67
7	70"	67"	24"	<b>CL-7</b>	773	32 x 59	801	32 x 66
8	80"	77"	24"	<b>CL-8</b>	779	32 x 58	807	32 x 65
9	90"	87"	24"	<b>CL-9</b>	697	32 x 65	811	32 x 65
10	100"	97"	24"	<b>CL-10</b>	668	32 x 71	757	32 x 71
11	110"	107"	24"	<b>CL-11</b>	633	32 x 77	722	32 x 77
12	120"	117"	24"	<b>CL-12</b>	601	32 x 84	690	32 x 84
13	130"	127"	24"	<b>CL-13</b>	609	40 x 90	673	40 x 90
14	140"	137"	24"	<b>CL-14</b>	592	40 x 96	656	40 x 96
15	150"	147"	24"	<b>CL-15</b>	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.

## TRUCK/DOCK ACCESS LADDERS

- **450 lb. CAPACITY**
- Ideal for accessing trucks or loading docks
- 21" deep top step
- 10" rear rubber wheels - Great on parking lots or rough surfaces
- Gray powder coat finish
- Built to OSHA and ANSI standards

- Rugged 2" x 1" rectangular tubing base frame and rear vertical
- Heavy duty serrated grating step tread
- Lightweight - lift and roll wheelbarrow portability
- Available in both 59° ladder slope or gradual 50° stairway slope
- No Rear Guardrail standard for easy walk through (includes snap chain)



LADDER SLOPE 59°					
MODEL #	TOP STEP HEIGHT	OVERALL HEIGHT	STEP WIDTH	BASE W" x L"	WEIGHT LBS.
<b>TA-5-24</b>	50"	80"	24"	32" x 53"	145
<b>TA-5-36</b>	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.
<b>SW-TA-5-24</b>	50"	80"	24"	32" x 60"	155
<b>SW-TA-5-36</b>	50"	80"	36"	44" x 60"	180



**Adjustable Height Cantilevered Platforms provide safe access to Tank Trucks, Railroad Cars, Conveyor Systems, Machinery or other applications with limited access.**

Shown with optional Safety Orange finish & 30" extension railing



**FEATURES:**

- 9' to 13' adjustable work height
- Provides easy access to tank trucks, railroad cars & 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 & lowers cantilevered platform
- Open serrated grating steps and deck tread.
- Slip resistant climbing rungs
- 28"W x 60"L base, fixed outriggers spread to 69"
- Full rails on both sides, gates at each end of platform
- 2 swivel & 2 rigid 8" casters for use on hard surfaces
- Two adjustable stabilizing jacks secure lifts to ground
- Fixed platform height available
- Gray coat finish (Standard)



**TANK TOP LIFTS**

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

**MANUALLY PROPELLED HYDRAULIC SCISSOR LIFTS**

WORKING HEIGHT	PLATFORM HEIGHT		STABILIZERS	SPECIFY MODEL #	WEIGHT (lbs.)
	MAX	MIN.			
13'	7'4"	2'4"	NOT REQ'D	HW1-7	1,700
16'	10'1"	5'		HW1-10	1,800
19'	12'10"	3'		HW2-13	2,000
21'	15'8"	5'8"	STD. EQUIP.	HW2-16*	2,100
24'	18'8"	3'7"		HW3-19*	2,300
27'	21'4"	6'4"		HW3-22**	2,400
30'	24'4"	4'1"		HW4-24**	2,700
33'	27'	6'8"		HW4-27**	2,800

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

- Manually propelled
- Totally enclosed platform with 42" guardrails, midrails, 4" toeboards and swing-in gate
- Large 3'x 8' platform w/serrated grating deck for secure footing
- Built-in ladder for platform access in fully lowered position
- 8" swivel casters for easy rolling and maneuverability
- Deep gray finish
- Self-storing outriggers extend from base for maximum stability (optional on lower height models)
- Leveling jacks secure unit to floor, compensating for uneven surfaces (standard on floor models with raised deck heights above 15'; optional on lower height models)
- Meets ANSI requirements
- For operator safety platform controls require both hands to change elevation

**OPTIONS/ACCESSORIES:**

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



**SEE PAGE 20 FOR PUSH-ABLE & DRIVABLE LIFTS**

- Emergency stops:
  - Located on platform for operator use
  - Emergency stop also located on base for use by ground personnel
  - Lockable to prevent unauthorized use

**Custom Designs**

Available to meet your special access problems - call for quote

**MANUALLY PROPELLED ADJUSTABLE HEIGHT TANK TOP LIFTS**

- **300 LB. CAPACITY**
- OPTIONAL ACCESSORIES**
  - AC electric power
  - DC electric power
  - Air-Hydraulic power
  - Tool Tray
  - Fluorescent tube holder
  - Platform duplex receptacle
  - Removable 30" extension rail
- Safety Orange Powder Coat**
- For outdoor applications primer undercoat and powder coat finish is recommended.

- Three power options:**
- Plug in 120V AC w/thermal overload protection
  - Independent 12V DC deep cycle system with battery, charger and double solenoid for added safety
  - Air hydraulic power requiring 90 CFM with 90 PSI pressure

**HEAVY DUTY ELEVATED WORK PLATFORMS**

- **COMBINED 1,000 LBS. Four Person CAPACITY**
- 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

**NOTE OF 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.



# BALLYLIFT SINGLE WORKER LIFTS

- **300 LB. CAPACITY**
- **Manually propelled maintenance lift providing working heights to 21' high**
- Easy to use hydraulic hand pump, or choose from available AC or DC power options, including:
- Convenient plug in 120V AC
- Independent 12V DC deep cycle system complete with battery and charger
- Air hydraulic power requiring 90 CFM with 90 PSI pressure

### FEATURES:

- Totally enclosed platform with 42" guardrails, midrails, and gate; 4" toeboards and skid resistant mat
- Two platform styles available:
  - Standard platform with steel deck (BL-315)
  - Cantilevered platform w/aluminum deck (BL-C14)
- Built-in ladder with flat, skid resistant treads and grab rails provides access to platform in fully lowered position while anti-skid rungs provide access to platform when platform is raised
- Compact base frame rolls on two swivel and two rigid 6" casters
- Rails fold down for doorway passage and easy storage
- Base is 32" wide by 65" long, outriggers extend to 68" wide
- Leveling jacks secure lift to the floor
- Hydraulic hand pump provides easy lifting
- Standard finish is deep gray
- Meets/exceeds ANSI safety standards



Ballylift Model # BL-315



Cantilevered platform extends 34" beyond base frame



Rolls thru standard doorway

### BALLYLIFT • MANUALLY PROPELLED ONE WORKER LIFTS

	MODEL NUMBER	PLATFORM MAX	PLATFORM MIN	PLATFORM LENGTH	PLATFORM WIDTH	WEIGHT LBS.	WORKING HEIGHT
Standard	BL-315	15'	6' 4"	20"	28"	590	21'
Cantilevered	BL-C14	14'	6' 4"	64"	20"	900	20'

### OPTIONAL ACCESSORIES

AC electric power	Tool Tray
DC electric power	Fluorescent tube holder
Air-Hydraulic power	Platform duplex receptacle

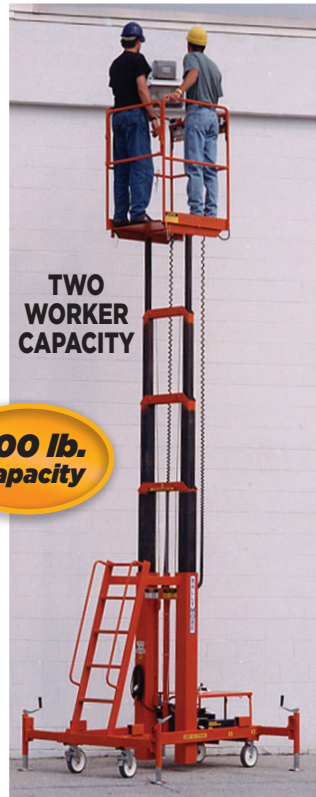
CALL FOR PRICING: (800) 762-8327 OR VISIT OUR NEW WEBSITE: WWW.BALLYMORE.COM

# MR LIFTS TELESCOPING HYDRAULIC MAINTENANCE LIFTS

- **500 LB. COMBINED TWO PERSON CAPACITY**
- **Working heights to 34'**
- **Three power options:**
  - Convenient plug in 120V AC
  - Independent 12V DC deep cycle system with battery and charger
  - Air hydraulic power requiring 90 CFM with 90 PSI pressure
- Deep gray finish
- Meets ANSI safety standards

### OPTIONAL ACCESSORIES

Air-Hydraulic power  
Tool Tray  
Fluorescent tube holder  
Platform duplex receptacle



**TWO  
WORKER  
CAPACITY**

**500 lb.  
Capacity**

Shown with optional orange finish

### MR TELESCOPING HYDRAULIC MAINTENANCE LIFTS

Model Number	Working Height	Platform Height		Weight Lbs.
		Max	Min	
MR-15-AC	21'	15'	6'4"	800
MR-15-DC	21'	15'	6'4"	930
MR-20-AC	25'	19'3"	6'4"	1,000
MR-20-DC	25'	19'3"	6'4"	1,130
MR-24-AC	30'	23'8"	6'7"	1,200
MR-24-DC	30'	23'8"	6'7"	1,330
MR-28-AC	34'	28'	6'10"	1,420
MR-28-DC	34'	28'	6'10"	1,550

### FEATURES:

- Select from maximum platform heights of 15', 19', 24' or 28'
- Roomy 28" x 36" platform

- Accommodates two workers
- Totally enclosed platform with 42" guard rails, midrails & gate; 4" toeboards and non-slip deck
- Built-in ladder with flat, skid resistant treads and grab rails provides access to platform in fully lowered position
- Rails fold for doorway passage and easy storage
- Non-marking 8" casters for easy rolling and maneuverability
- Self-storing outriggers extend from base for maximum stability
- Leveling jacks secure unit to floor and compensate for uneven surfaces



Rolls thru standard doorway

## Ballymore Introduces New Wider Base and Cargo Deck Models



### FEATURES:

- PS-12 and PS-15 models now include a larger 24"x32" cargo deck
- 12 volt DC power (AGM battery) with mounted charger included - Easily recharge using a standard 110 volt outlet
- High quality controls requires both hands to operate for safety
- 100+ raise and lower cycles between charges
- Key lock prevents unauthorized use
- Optional sensing system creates a 2' safety zone around lift alerting operator of activity below lift
- Meets or exceeds ANSI safety standards

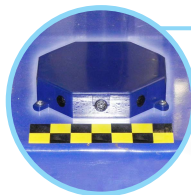


MODEL #	WORKING HEIGHT	MERCH DECK MAX HEIGHT	FOOTPRINT W" x L"	OVERALL HEIGHT (LOWERED)	POWER	WEIGHT LBS.
<b>PS-10</b>	14'	9'	36" x 54"	76"	12V DC	1022
<b>PS-12*</b>	18'	13'	42" x 54"	94"	12V DC	1089
<b>PS-15*</b>	21'	15'9"	43" x 60"	90"	12V DC	1189

\* Available with optional sensing system

**The ideal lift for the shop, stock room or retail floor!**

Power Stocker's optional sensing system creates a safety zone perimeter around the lift when in the raised position.



## MANUALLY PROPELLED HYDRAULIC POWER STOCKER LIFTS

- 450 LB. CAPACITY (PS-10)
- 650 LB. CAPACITY (PS-12 AND PS-15)

With this ground entry, manually propelled, hydraulic order picker merchandise can be raised to shelf level and easily slid on or off shelf to minimize lifting, improving productivity and employee safety. It's easy to operate and ideal for retail storerooms and stockrooms.

**No Outriggers Required. Floor Locks Secure Power Stocker Safely in Place!**

FOR CUSTOM ENGINEERED SOLUTIONS • CALL: (800) 762-8327

## The New Drivable Power Stocker is NOW AVAILABLE!

Our New Drivable Power Stocker, Model Number PS-12D has all the ergonomic features and benefits as our push-able models, including ground entry and the ability to raise merchandise to shelf levels while easily sliding the product on or off the shelf. This minimizes the back strains of lifting and at the same time improves productivity and safety.

The Drivable Power Stocker is easy to operate. The control(joy) stick makes navigation simple and safe. The Drivable Power Stocker has two speeds and can be operated in the raised position. The PS-12D comes with a Gate Safety Alarm, Manual Lowering Valve, Warning Lights plus Emergency Stop Buttons- all Standard!

### FEATURES:

- Large Cargo Deck 32"(Wide)X 28"(Deep)
- Standing Platform 28"(Wide)X 19"(Deep)
- 650 lbs. Capacity-Merchandise and Operator
- 2-12V Batteries.
- Power Cord for charging
- Easy charging using standard 110V outlet
- Key Lock prevents unauthorized usage
- Ground and Control Box Operations
- Two Speeds
- Comes in orange or blue



## DRIVABLE POWER STOCKER LIFTS

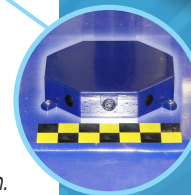
- 650 LB. CAPACITY (PS-12D) (Operator & Inventory)

**NEW**

MODEL #	WORKING HEIGHT	MERCH DECK MAX HEIGHT	FOOTPRINT W" x L"	OVERALL HEIGHT (LOWERED)	POWER	WEIGHT LBS.
<b>PS-12D*</b>	18'	13'	42"X 60"	96"	2-12V	1600

\* Available with optional sensing system

Power Stocker's optional sensing system creates a safety zone perimeter around the lift when in the raised position.





# MINI SCISSOR LIFT

- **500 LB. CAPACITY**
- Manually Propelled
- Working heights up to 19'
- Maximum raised platform height of 9' 10" to 12' 9"
- 24" x 46" Platforms
- Easy to roll on 6" casters
- 12 Volt DC Powered
- Power Unit stored in a lockable slide out drawer
- Battery charge indicator is included
- Emergency stop button
- Emergency lowering system
- Forklift Pockets
- Meets/exceeds ANSI safety standards

Ballymore's mini scissor lift work platforms are uniquely engineered for easy use and maneuverability in narrow aisles and tight access areas. It's the perfect lift for one man maintenance jobs in high, hard to reach areas, providing safe vertical access to working heights up to 19'



Mini Scissor Lifts are manufactured from durable, heavy duty steel. Safety features include top and mid rail guards with a hinged gate for easy and safe access. Platform includes toe guards to prevent slips and falls.

**NO OUTRIGGERS REQUIRED!**

*Floor Locks secure lift safely to the floor.  
Small footprint enables easy access to limited access areas*



MODEL #	WORKING HEIGHT	PLATFORM MAX.	PLATFORM MIN.	FOOTPRINT W"x L"	OVERALL HEIGHT (Lowered)	WEIGHT (Lbs.)
<b>MSL-10</b>	16'	9' 10"	26"	31" x 51"	70"	787
<b>MSL-12</b>	19'	12' 9"	26"	31" x 51"	74"	917

**CALL FOR PRICING: (800) 762-8327 OR VISIT OUR NEW WEBSITE: WWW.BALLYMORE.COM**



# DRIVABLE SCISSOR LIFTS

- Self- Lock Gate
- Drivable at full heights
- Emergency Lowering System
- Emergency Stop Button
- Forklift Pockets
- 500 lbs.Capacity

**DMSL-10 and DMSL-12**  
• Maximum Occupants =1

**DMSL-19 and DMSL-26**  
• Maximum Occupants =2

### Drivable Scissor Lifts:

Ballymore has added four New Drivable Scissor Lifts. The additions of the DMSL-10, DMSL-12 DMSL-19 and DMSL-26 complement our current push able MSL-10 and MSL-12 models. The exciting addition of the Ballymore's DMSL-19 and DMSL-26 represent our ability to now offer scissor lifts with working heights up to 32 feet. These versions have the same high quality Ballymore standards that are present in our smaller push-able mini scissor lifts, while being economical too.

In contrast to our push-able model the drivable versions have an added feature

### Extendable (Cantilever type) Platform!!

The added feature of the roll-out cantilevered platform provides additional access to machinery and equipment. The drivability will also improve productivity and minimize the strains from pushing lifts.



MODEL NO.	WORKING HEIGHT	PLATFORM MAX. HEIGHT	PLATFORM LOWERED HEIGHT	PLATFORM WIDTH AND LENGTH	PLATFORM EXTENSION	BASE WIDTH AND LENGTH	OVERALL HEIGHT	WEIGHT	POWER
DMSL-10	16'	10'	29"	28"X46"	22"	30"X46"	73"	1246	2- 12V BATTERIES
DMSL-12	19'	12'	33"	28"X46"	22"	30"X46"	77"	1300	2- 12V BATTERIES
DMSL-19	26'	19'	42"	29"X66"	36"	30"X74"	86"	3164	4- 6V BATTERIES
DMSL-26	32'	26'	48"	32"X90"	36"	32"X98"	92"	4718	4- 6V BATTERIES

**MOBILE VERTICAL LIFT:**

This manually propelled lift is designed for one worker and provides access to 35' working heights. Ideal for work on overhead lighting and ceiling maintenance. 12 Volt DC Power with easy to use controls allows the BMVL-30 to raise and descend smoothly and quietly. Compact design for easy storage and doorway passage. Outriggers swing easily into place to provide excellent stability. For additional safety, outriggers include interlocks, which prevent the platform from being raised unless all four outriggers are in firm contact with the ground. The BMVL-30 also includes a tilt and roll design to allow the lift to be easily transported from one job site to another.



Working heights to 35'

**300 lb. Capacity**



**NEW!**  
**MOBILE VERTICAL SINGLE PERSON LIFT**



MOBILE VERTICAL LIFT • MANUALLY PROPELLED LIFT							
MODEL NUMBER	WORKING HEIGHT	PLATFORM MAX	PLATFORM MIN	PLATFORM W" x L"	W" x L"	HEIGHT STOWED	WEIGHT
BMVL-30	35'	30'	10"	24" x 27"	29" x 56"	78"	950
ADDITIONAL INFORMATION							
<ul style="list-style-type: none"> <li>• Outriggers included &amp; attached</li> <li>• Outrigger footprint= 64"x74"</li> </ul>							

- Manually propelled maintenance lift
- Working heights to 35'
- Compact design for easy storage
- 29x56 base allows lift to roll through standard doorways
- Easy to use outriggers extend from base to provide excellent stability
- 12 Volt DC Power (raise and lower)

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**2 MODELS TO CHOOSE FROM:**

**Ground Entry (OP-10\*):** Raises to 9'6", includes two 24" x 24" shelves on base \*Shelf that raises and lowers with the platform not available

**One Step Entry (OP-11):** Raises to 10'6", contains two 18" x 24" shelves on base. Includes a 20" x 28" shelf that raises and lowers with the platform

- 12V DC power source w/battery & charger for raising & lowering, (alt power sources available)

- 80 to 100 raise and lower cycles between charges



**Model OP-11** includes shelf that raises and lowers with platform



**Model OP-10**  
Overall height in fully lowered position is 78"



MAINTENANCE LIFT • SINGLE PERSON - MANUALLY PROPELLED						
MODEL NUMBER	PLATFORM MAX	PLATFORM MIN	WORKING HEIGHT	PLATFORM LENGTH	PLATFORM WIDTH	WEIGHT LBS.
OP-10	9' 6"	12"	15'	26"	28"	710
OP-11	10' 6"	23"	16'	26"	28"	730

*Ships at freight class 125.*

**MANUALLY PROPELLED SINGLE PERSON MAINTENANCE LIFT**

- 300 LB. CAPACITY
- Working heights to 16'
- No outriggers required
- Fully enclosed 26" x 28" platform with 42" guardrails, midrails and gate
- Welded compact 32" x 63" base fits through doorways
- Rolls effortlessly on 2 locking swivel and two rigid 6" casters
- Two hands required to operate controls for user safety
- Standard deep gray finish
- Meets ANSI safety standards

**ELECTRICAL NOTES:**

(on all lift products)  
Our standard electrical components are NEMA 1 or equivalent and are intended for indoor use in normal atmospheric conditions

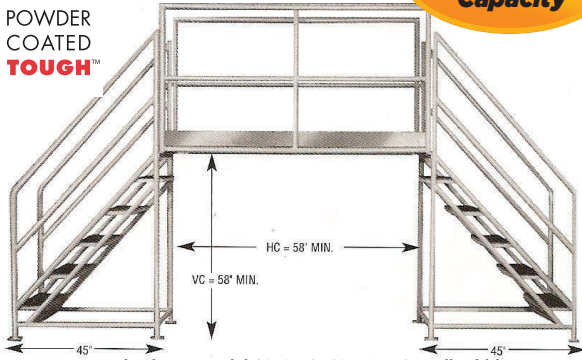


# HEAVY DUTY INDUSTRIAL CROSSOVERS

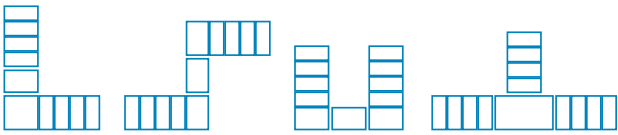
- Three Piece Construction: two stair sections & one bridge
- Heavy 1 1/4" schedule 40 pipe structural frame & rails
- Standard tread: expanded metal or serrated grating (Optional solid steel tread with abrasive mat on bridge available to avoid debris falling onto conveyors)
- Full rails, midrails and toeboards
- Stairway slope allows forward facing descent
- Gray powder coat finish

- 10" step spacing on stair sections, 9" of horizontal run per step
- Each stair section has four legs with large, pre-drilled plates to bolt to the floor
- Maximum use of limited floor space while complying to OSHA 1910.24 requirements
- Available in alternate configurations: U-Shape, Z-Shape, L-Shape, etc. ( see below )

**Extra Heavy Duty  
800 lb.  
Capacity**



Example Shown: Model CS527-CB627 (27" Overall Width)



Alternate configurations available. Call for details.

## STAIR SECTIONS (Set of 2) FOR INDUSTRIAL CROSSOVERS

2 to 7 Steps... with choice of widths

# of Steps each Section	Vertical Clearance Inches	27" Overall Width (Expanded Metal)		31 1/2" Overall Width (Serrated Grating)		38 1/2" Overall Width (Serrated Grating)	
		MODEL #	WEIGHT	MODEL #	WEIGHT	MODEL #	WEIGHT
2	28	CS227	253	CS231	254	CS238	276
3	38	CS327	310	CS331	325	CS338	351
4	48	CS427	378	CS431	393	CS438	428
5	58	CS527	445	CS531	465	CS538	505
6	68	CS627	517	CS631	537	CS638	583
7	78	CS727	600	CS731	630	CS738	680

## BRIDGE SECTIONS FOR INDUSTRIAL CROSSOVERS

Combine any length with appropriate width stair sections

Length in Inches	Horizontal Clearance Inches	27" Overall Width (Expanded Metal)		31 1/2" Overall Width (Serrated Grating)		38 1/2" Overall Width (Serrated Grating)	
		MODEL #	WEIGHT	MODEL #	WEIGHT	MODEL #	WEIGHT
20	18	-CB227	88	-CB231	95	-CB238	102
30	28	-CB327	111	-CB331	120	-CB338	128
40	38	-CB427	133	-CB431	140	-CB438	153
50	48	-CB527	156	-CB531	165	-CB538	180
60	58	-CB627	195	-CB631	203	-CB638	220

NOTE: For complete model designation use model # prefix for pair of stair sections from "Stair Sections" table, plus model # suffix from "Bridge Sections" table. (i.e., CS327-CB227).

CALL FOR CUSTOM SOLUTIONS: (800) 762-8327

## Whatever your vertical access challenge, Ballymore *is* your solution.

Ballymore designs, engineers & manufactures innovative, custom vertical access solutions to meet unique requirements. We build custom ladders, lifts and platforms of all types, shapes and sizes. Don't see exactly what you need for your application? Call today to explore a custom solution to meet your needs: **800-762-8327**

CUSTOM LADDERS, PLATFORMS & LIFTS



## CUSTOM VERTICAL ACCESS SOLUTIONS

Engineering Custom Vertical Access Solutions is our specialty! Call today to discuss your requirements.

## PLATFORMS, CROSSOVERS & LADDERS





# Need a custom ladder, lift or platform? We will engineer & fabricate to meet your requirements.

Need a custom vertical access solution? Let us work with you step-by-step on your custom application. We'll engineer and fabricate a custom ladder, lift or platform to meet your specific requirements in a quick and timely manner. Make your custom application a reality! Call Ballymore today: **800-762-8327**



## CUSTOM ENGINEERED WORK PLATFORMS

## CUSTOM VERTICAL ACCESS SOLUTIONS

Ballymore's custom design & fabrication capabilities can meet requirements for projects of all sizes and all types.

## CUSTOM LIFTS, PLATFORMS & LADDERS



**CALL FOR CUSTOM SOLUTIONS: (800) 762-8327**

**Product Specifications are subject to change without notice.** Please confirm critical product specifications at the time of ordering.

**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.**

### 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 are non-refundable.

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

## POLICIES WARRANTY SHIPPING & RETURNS INFORMATION



## STEP UP TO BALLYMORE

### PATENTED NAVIGATOR LADDER

Uniquely engineered to turn easily in tight aisles on retail floors and in stock rooms. Handrails and a more gradual climbing slope provide increased safety, reducing accidents.

### PATENTED HYDRAULIC MERCHANDISE LIFT

This patented manually propelled and drivable hydraulic lift provides increased safety and productivity. Optional safety zone sensing system alerts operator of activity below the lift.



# ELEVATION THROUGH INNOVATION



### PATENTED BOXED LADDER SYSTEM

Innovative, patented bolt-in top step design is engineered to allow ladders to ship boxed, reducing freight costs, minimizing risk of freight damage and increasing stocking efficiency.

### PATENTED WEIGHT ACTUATED LOCKSTEP

The safest, most durable Lockstep on the market today. Patented design securely locks the ladder to the floor when just 70 lbs. is applied to any of the steps, providing increased safety.



## BALLYMORE DELIVERS MORE

- **MORE** Component Ladder options to extend the life and utility of your ladders
- **MORE** Custom Engineered Ladder, Lift & Work Platform Innovations
- **MORE** Safety Designed Products and Options
- **MORE** Patented Vertical Access Solutions



# BALLYMORE

ROLLING SAFETY LADDERS • PERSONNEL LIFTS • WORK PLATFORMS

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Parkesburg, PA 19365

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Coatesville, PA 19320

