LIFT DIVISION V1

BALLYMORE

Ballymore SAFETY LADDERS

ELEVATION *THROUGH* INNOVATION

ELEVATION THROUGH INNOVATION

IN 1945

Ballymore began manufacturing rolling safety ladders. We have committed ourselves to quality construction, innovative product development, and world class customer service ever since.

MORE CAPACITY

NEW MANUFACTURING & INNOVATION CENTER

- EXPANDED PRODUCTION & DISTRIBUTION CAPACITY
- INCREASED CUSTOM ENGINEERING CAPABILITIES

Coatesville, PA
Headquarters

TODAY

Ballymore manufactures ladders and lifts in our factories in Pennsylvania and China.

Parkesburg, PA
Manufacturing Facility

In 2017, Ballymore will focus on growing our lift operations with the establishment of a dedicated "Lift Division", to support our expansion in the aerial lift market.

Coatesville, PA
Lift Division

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WHY BALLYMORE?

- Ballymore Provides Vertical Access Products To A Wide Array Of Industries:
  - Industrial and Manufacturing Companies
  - Aircraft Manufacturing and Maintenance
  - Construction Companies
  - Rental Companies
  - Transportation Industry
  - Warehouse and Distribution Operations
  - Big Box and Mid-Size Retail
- Ballymore's Customer List Includes Some Of The Biggest and Best Companies In The Country
- Ballymore Has Built Its Reputation On:
  - Trust, Honesty, and Doing The Right Thing!
  - Exceptional Quality
  - Durable Product – We Have Lifts In The Field For Decades
  - Safety Record Best In The Industry – All Products Meet Or Exceed Required Safety Standards
  - Service Before and After The Sale
    - Manuals and Training Material Available For All Lifts
    - Field Tech Support
    - Replacement Parts In Stock
- Need A Custom Lift To Fit Your Specific Operational Challenge? Ballymore Will Design, Build, And Certify It. Don't Settle For Something That Almost Satisfies Your Need, Call Ballymore and Get Exactly What You Need.

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PARTNERSHIP COMMITMENT

Ballymore will work closely with you 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 ladders and lifts.

D.C. Slab Scissor Lift

Standard Features

- Zero-emission electric operation
- Front-wheel hydraulic drive with, zero inside turning radius
- Drivable at full height
- High quality roll-out platform extension
- Self-locking gate on platform
- On board smart battery charger
- Proportional controls for drive functions
- Multiple disc brakes provide smooth deceleration
- Drive speed interlock limits speed while elevated
- On-board diagnostics for easy troubleshooting
- Emergency stop at both platform and ground controls
- Ground level emergency lowering valve
- Solid, non-marking tires
- Lanyard attachment points
- Folding rails
- Meets or Exceeds ANSI Standards

Options

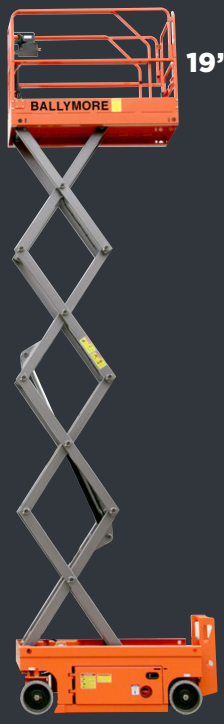
- AC power to platform
- Overload sensor and alarm
- Platform working lights

10’

DMSL-10

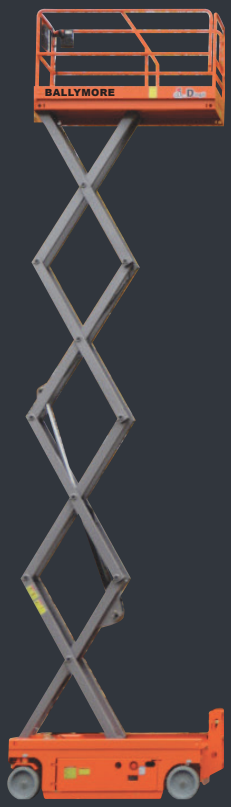
12’

DSML-12



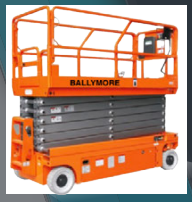
19’

DMSL-19

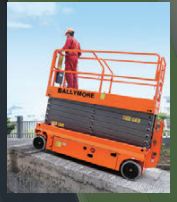


26’

DMSL-26



Compact Form



Gradeability

Swing Out Tray

Industrial Grade Weld

0° Turn Radius

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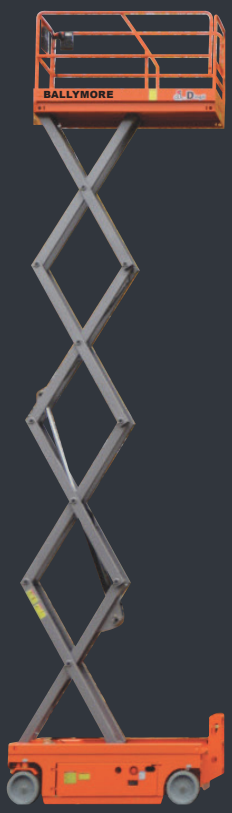
SCISSOR LIFT LINE-UP



DMSL-26(W) WIDE

DSL-32

DSL-40

DSL-45

Model Number	Weight Capacity	Working Height	Platform Height		Platform W x L	Platform Extension	Base W x L	Overall Height	Weight (lbs)	Power - Batteries
			Max	Min						
DMSL-10	500	16’	10’	29”	28” x 46”	22”	30” x 46”	73”	1246	2 - 12V
DMSL-12	500	19’	12’	33”	28” x 46”	22”	30” x 46”	77”	1300	2 - 12V
DMSL-19	500	25’	19’	42”	29” x 66”	36”	30” x 74”	86”	3164	4 - 6V
DMSL-26	500	32’	26’	48”	32” x 90”	36”	32” x 98”	92”	4718	4 - 6V
DMSL-26(W)	1000	32’	26’	48”	44” x 90”	36”	46” x 98”	92”	4884	4 - 6V
DSL-32	700	38’	32’	48”	44” x 90”	36”	46” x 98”	96”	5533	4 - 6V
DSL-40	550	46’	40’	58”	44” x 90”	36”	47” x 98”	102”	6834	4 - 12V
DSL-45	500	51’	45’	58”	44” x 104”	36”	55” x 112”	102”	7320	4 - 12V

MOBILE VERTICAL SINGLE PERSON LIFT
BMVL-30

300 lb. Capacity

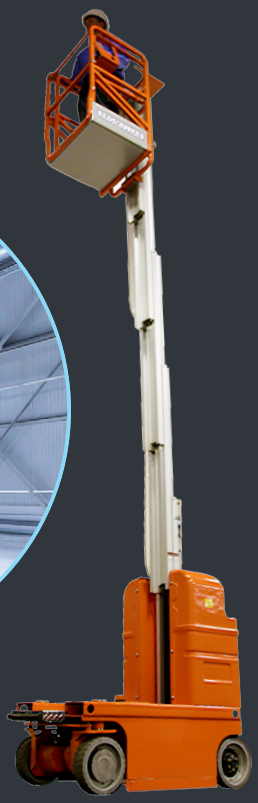
FEATURES
- Manually propelled maintenance lift
- Working heights to 35'
- Compact design for easy storage
- 29x56 base allows lift to roll through standard doorways
- Easy to use outriggers extend from base to provide excellent stability
- 12 Volt DC Power (raise and lower)

MOBILE VERTICAL LIFT • MANUALLY PROPELLED LIFT							
Model Number	Working Height	Platform Height		Platform W" x L"	Footprint W" x L"	Stowed Height	Weight Lbs
		Max	Min				
BMVL-30	35'	30'	10"	24" x 27"	29" x 56"	78"	950
ADDITIONAL INFORMATION							
Outriggers mounted permanently to the unit, swing out, and are electrically interlocked for safe operations. Outrigger footprint - 64" x 74"							

DRIVABLE VERTICAL MAST LIFT
DVML-18

330 lb. Capacity

Cantilevered Platform Extends 21"



FEATURES
- **24' Working Height**
- **Drivable At All Heights**
- **Non-marking Tires**
- Compact Footprint only 30" x 62"
- Standard Platform 24" x 25"
- Cantilever Extension 21"
- Weight 2430 lbs.
- Orange Powder Coat
- 12 Volt DC Power

DRIVABLE VERTICAL MAST LIFT							
Model Number	Working Height	Platform Height		Platform W" x L"	Footprint W" x L"	Stowed Height	Weight Lbs
		Max	Min				
DVML-18	24'	18'	10"	24" x 25"	30" x 62"	78"	2430

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500 lb. Capacity

MINI SCISSOR LIFTS

PUSH & DRIVABLE

Features:

- Extendable Roll-Out Cantilever Platform On Drivable Model
- Drivable At Full Heights
- Self-Locking Safety Gate
- Emergency Stop Button
- Emergency Lowering System
- Forklift Pockets
- Powder Coat finish
- DMSL-10 & DMSL-12 Maximum Occupants = 1

Model Number	Working Height	Platform Height		Footprint W x L	Platform Extension	Overall Height	Weight (lbs)	Power - Batteries
		Max	Min					
Pushable								
MSL-10	16’	9’10”	26”	31” x 51”	22”	70”	787	2 - 12V
MSL-12	19’	12’9”	26”	31” x 51”	22”	74”	917	2 - 12V
Drivable								
DMSL-10	16’	10’	29”	28” x 36”	22”	73”	1246	2 - 12V
DMSL-12	19’	12’	33”	30” x 46”	22”	77”	1300	2 - 12V

COMING SOON!

MANUALLY PROPELLED ADJUSTABLE HEIGHT TANK TOP LIFTS

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) Powder

OPTIONAL ACCESSORIES

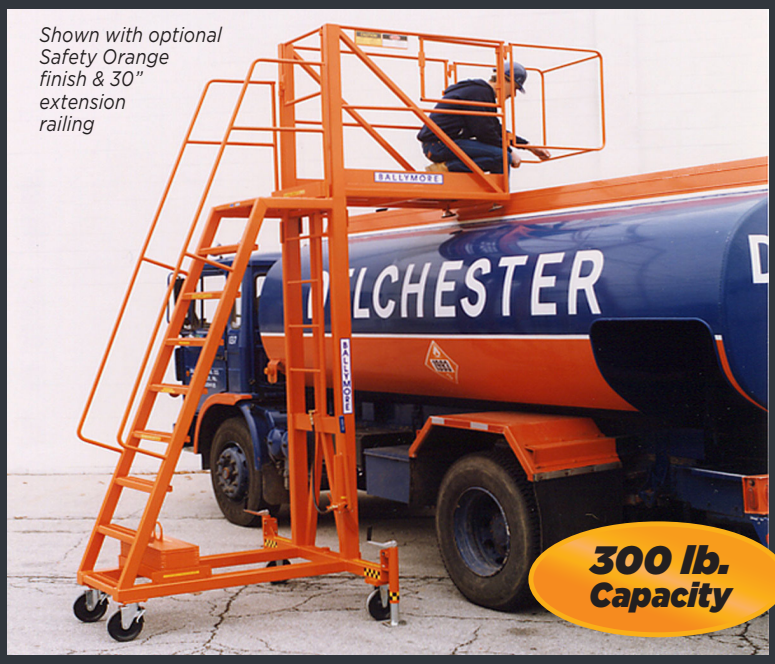
- AC electric power
- DC electric power
- Air-Hydraulic power
- Tool Tray
- Fluorescent tube holder
- Platform duplex receptacle
- Removable 30" extension rail

Safety Orange Powder Coat

- For outdoor applications primer undercoat

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



Shown with optional Safety Orange finish & 30" extension railing

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

TELESCOPING HYDRAULIC MAINTENANCE LIFTS *MR SERIES*

- **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
- Meets ANSI safety standards

OPTIONAL ACCESSORIES

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

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

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

MANUALLY PROPELLED HYDRAULIC POWER STOCKER LIFTS

PS SERIES

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 worker safety
- 100+ raise and lower cycles between charges
- Key lock prevents unauthorized use
- Slide merchandise vs lifting
- Meets or exceeds ANSI safety standards

Model Number	Weight Capacity	Working Height	Merchandise Deck Max Height	Footprint W" x L"	Overall Height (Lowered)	Power	Weight Lbs.
PS-10	450	14'	9'	36" x 54"	76"	12V DC	1022
PS-12*	650	18'	13'	42" x 54"	94"	12V DC	1089
PS-15*	650	21'	15'9"	43" x 60"	90"	12V DC	1189

** Available with optional sensing system*

DRIVABLE POWER STOCKER LIFT

PS-12D

Variable speed joystick for easy maneuverability

650 lb. Capacity

FEATURES:

Drivable in the raised position!

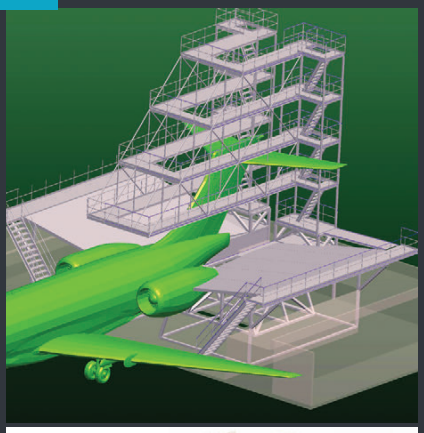
- Large Cargo Deck 32"(Wide)X 28"(Deep)
- Standing Platform 28"(Wide)X 19"(Deep)
- 650 lbs. Capacity- Merchandise and Operator
- 2-12V Batteries.
- Power Cord for charging
- Easy charging using standard 110V outlet
- Key Lock prevents unauthorized usage
- Ground and Control Box Operations
- Dual Speed
- Meets or exceeds ANSI safety standards

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

Model Number	Working Height	Merchandise Deck Max Height	Footprint W" x L"	Overall Height (Lowered)	Power	Weight Lbs.
PS-12D*	18'	13'	42" x 60"	96"	2- 12V DC	1600

** Available with optional sensing system*

CUSTOM MAINTENANCE PLATFORMS



CUSTOM SOLUTION CAPABILITY

BALLYMORE ENGINEERS & MANUFACTURES DESIGN CUSTOM VERTICAL ACCESS SOLUTIONS FOR CUSTOMERS WITH UNIQUE OR CUSTOM REQUIREMENTS.

CUSTOM ENGINEERED WORK PLATFORMS

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ALL STYLES AND SIZES OF ROLLING LADDERS AND WORK PLATFORMS

POLICIES, WARRANTY, SHIPPING & RETURNS INFORMATION

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.

Inspection Procedure
Shipments are made FOB factory. Each product has been inspected prior to 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
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.

INTRODUCING BALLYMORE DRIVABLE VERTICAL MAST LIFT DVML-18

BALLYMORE 45' SCISSOR LIFT

BALLYMORE LADDERS & LIFTS
SINCE 1945
VERTICAL ACCESS SOLUTIONS

Ballymore SAFETY LADDERS

BALLYMORE

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