



Hydraulic-Powered Elevating Platforms



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Four Workers/
1000 lbs. Capacity



With more than 35 years experience in manufacturing scissor lifts, Ballymore offers a wide range of economical work platforms to meet your overhead access requirements. Eight standard models allow four workers access up to 33' working heights. These 1000 lbs. capacity high-performance work platforms are equipped with low maintenance hydraulic systems and are available with AC, DC, or Air-motor drives. Custom lifts are available with special deck sizes and configurations, cantilevers and power options. All models have back-up safety features for worker security.

Working Height	Platform Height Max.	Platform Height Min.	Stabilizers	Specify Model No.	Wt. [lbs.]
13'	7'4"	2'4"	Not Req'd.	HW1-7	1700
16'	10'1"	5'	Not Req'd.	HW1-10	1800
19'	12'10"	3'	Not Req'd.	HW2-13	2000
21'	15'8"	5'8"	Std. Equip.	HW2-16*	2100
24'	18'8"	3'7"	Std. Equip.	HW3-19*	2300
27'	21'4"	6'4"	Std. Equip.	HW3-22**	2400
30'	24'4"	4'1"	Std. Equip.	HW4-24**	2700
33'	27'	6'8"	Std. Equip.	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

Features

- Rated capacity 1000 lbs./four persons
- 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
- Boxed scissor members and oversize cross-axles reduce platform sway
- Sturdy rectangular base frame with non-marking 8" swivel casters for easy rolling and maneuverability. Casters have combined wheel and swivel locks
- 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 models with raised deck heights above 15', optional on lower height models]
- Bubble levels indicate proper leveling, essential for safe operation
- **Safety Orange** finish for high visibility
- Meets/exceeds ANSI A92.3-1990 code 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 Power:

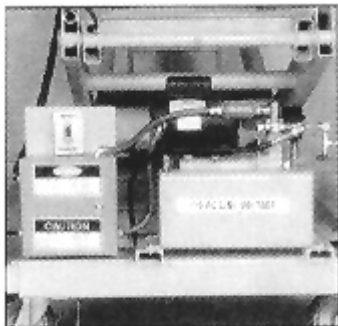
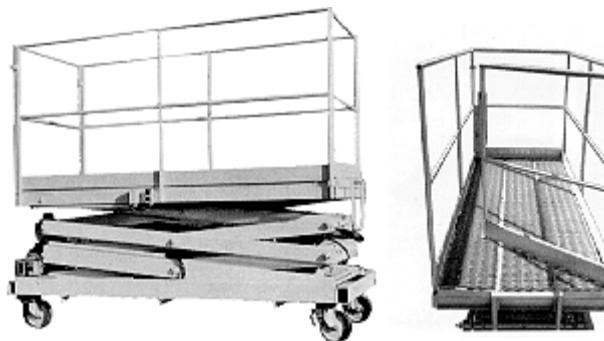
- 120 volt AC with thermal overload protection - includes dual contactors for additional safety
- Low voltage platform controlled circuit for additional worker protection

Optional Power:

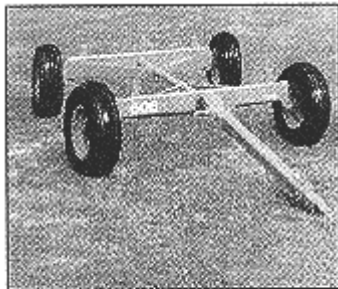
- 12 Volt DC deep cycle system available with battery charger - includes double solenoid for additional safety
- Air-Hydraulic Drive - Available

Hydraulic System:

- Large diameter cylinders with chrome-plated rams and fluid restrictors
- Low pressure system includes by-pass pressure valve to prevent overload
- Check valve maintains platform elevation
- Solenoid valve provides remote lowering
- Base mounted lowering valve for safe descent in power failure



AC Power Package



Optional Road Gear
Item #404

Options/Accessories:

- In-plant tow packages
- Cantilevered platform extensions
- Road-wheel options
- Special voltage electrical systems
- Special enclosures
- Track-drive self propulsion
- 120 Volt outlet on platform

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.

**CUSTOM DESIGNS ARE AVAILABLE TO
MEET YOUR SPECIAL ACCESS PROBLEMS
CONTACT OUR FACTORY FOR QUOTATION.**

