

LADDERS LAST

Hy-Brid Lifts™ takes falls seriously which is why we developed our push-around scissor lift series. Our goal is to reduce falls from ladders with a **LADDERS LAST** mentality.

"Each year in the U.S., **more than 500,000 people** are treated and about **300 people** die from **ladder-related injuries**" (CDC, National Center for Health Statistics).

Increase safety and productivity with Hy-Brid Lifts™ push-around scissor lifts which provide a safer alternative to ladders and scaffolding.

INCREASED SAFETY

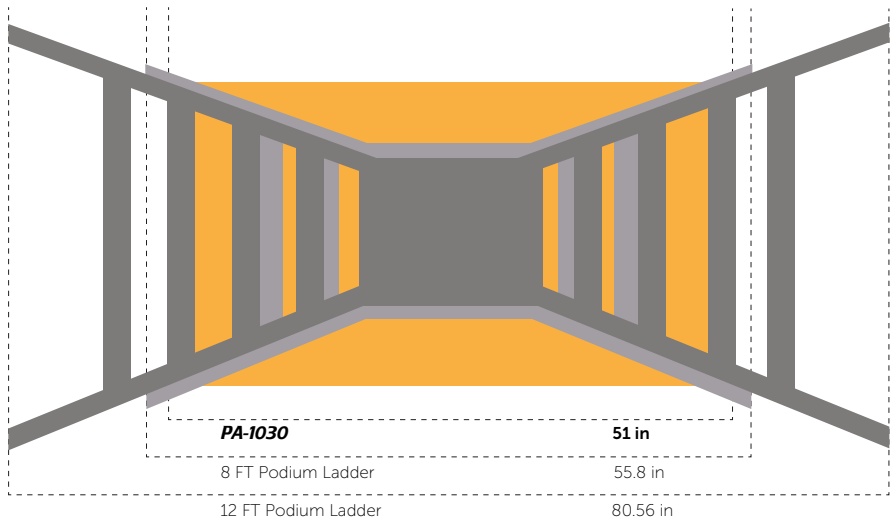
- Reduce user fatigue from eliminating repetitive climbing up ladder and scaffold rungs
- Built-in tilt indicator and counterweights for increased stability
*PA-527 and PA-827 only. PA-1030 equipped with tilt sensor.
- Robust scissor stack and oversized pins reduce scissor sway and provides overall greater operator comfort in all elevated positions
- Auto-lock brakes on front tires to prevent machine surfing during use
- Total-lock rear casters prevents unwanted wheel and caster rotation

INCREASED PRODUCTIVITY

- Ability to quickly push and relocate lift without the hassles of maneuvering a ladder or disassembling/reassembling scaffolding
- More platform work space for tools and material in comparison to a ladder
- Maintenance free AGM battery standard on PA-527 and PA-827, and optional on PA-1030 so lifts spend less time being maintained and more time being utilized

	PA-1030	8 ft Ladder		12 ft Ladder	
		Step	Podium	Step	Podium
Working Height	16 ft	12 ft	12 ft	16 ft	16 ft
Length	51 in	54.75 in	55.8 in	79.38 in	80.56 in
Width	29.5 in	28.25 in	31.25 in	35.25 in	38.38 in

TOP VIEW OF LADDER FOOTPRINT VS. PA-1030 FOOTPRINT



CHECK OUT OUR FULL LINE OF SELF-PROPELLED AND PUSH-AROUND LIFTS AT [HYBRIDLIFTS.COM](https://hybridlifts.com)

HY-BRID LIFTS™
BY CUSTOM EQUIPMENT LLC

**"FALLS ARE THE
LEADING CAUSE OF
DEATH IN THE
CONSTRUCTION INDUSTRY"**

-Bureau of Labor Statistics, 2016

**THE ESTIMATED ANNUAL
COST OF LADDER INJURIES IN
THE U.S. IS \$24 BILLION**

-US Consumer Product Safety
Commission

**100% OF FALLS
ARE PREVENTABLE**

**A LARGER WORK AREA MEANS
MORE WORK CAN BE DONE
WITHOUT REPOSITIONING AND
MORE TOOLS AND MATERIALS
CAN BE BROUGHT UP,
INCREASING PRODUCTIVITY**

12 FT PODIUM
LADDER
WORK AREA
16 IN X 20 IN

PA-1030
WORK AREA
20.5 IN X 41 IN

LADDERS LAST

PUSH-AROUND SERIES

SHARED FEATURES

EXTREMELY LIGHTWEIGHT

- Easily push lifts throughout the work place and into place
- Allows for use on delicate or sensitive surfaces
- Non-marking wheels prevent surface scuffs

COMPACT DESIGN

- Low step-in height and full swing gate provides easy access to platform

USER FRIENDLY DESIGN

- Easily maneuver through doors and onto personnel elevators
- Easily tuck away for storage

Includes New Features

- Tool Tray and Holder
- USB Ports
- Improved Rear Casters
- Saloon Style Gate
- Tilt Alarm

PA-1030

16 ft
Working Height

530 lbs
Platform Capacity

893 lbs
Weight

69 in
Stowed Height



PA-527

11.3 ft
Working Height

500 lbs
Platform Capacity

575 lbs
Weight

63.6 in
Stowed Height



PA-827

14 ft
Working Height

550 lbs
Platform Capacity

793 lbs
Weight

68.6 in
Stowed Height

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ENCLOSED CAGE PODIUM LADDERS VS. HY-BRID LIFTS PUSH-AROUND SERIES

Ladder manufacturers have responded to increasing safety concerns by adding features to their products like cages, podium steps and outriggers. However, ladders are still fundamentally flawed for prolonged elevated work.



- **Multiple trips** up and down the ladder **increases fatigue**.
- Safely climbing the ladder with the 3 points of contact method **does not allow the worker to carry additional tools and materials** to work platform.
- Folded ladder is **difficult to maneuver** through narrow passageways.
- **Cage ladders** offer limited safe working heights and **lack the full height versatility** of push-around scissor lifts.
- Adjustable height cage ladder's complex, multiple step, set up is **time consuming** and leaves a large amount of **room for human error**.

STOWED FOOTPRINT

8-14 FT CAGE LADDER FOLDED
152 IN X 45.5 IN

PA-1030 STOWED
51 IN X 29.5 IN