





## **NO MORE DIAPERS**

Save time and money by eliminating the need for diapers



## 110% FLUID CONTAINMENT

Capable of safely holding all of the machine's hydraulic fluid



## **SINGLE-TRAY SYSTEM**

To change out pads simply slide out one tray



## **PREVENTS REWORK**

Reduce jobsite rework costs by eliminating hydraulic leaks



EMERGENCY DOWN CABLE

RECESSED CHARGER & POWER-TO-PLATFORM OUTLETS



## NO FOLDING RAILS.

All Pro Series work platforms are capable of fitting through a standard door frame or elevator in the stowed position.

## **CANTILEVER DOOR**

Ergonomic, full frame door allows easy access the platform.



Pro Series lift are extremely lightweight and feature the lowest floor load pressures in the scissor lift industry.



Pro Series wheels are designed to lower floor load pressures by spreading the load over a larger area.



# OVERSIZED SCISSOR PINS

## ROBUST SCISSOR STACK ~

## HIGH TORQUE, PLANETARY GEAR DRIVE.

High power electric drive makes it easy to get up ramps and over jobsite obstacles while increasing run times.



Pro Series work platforms have **30% gradeability.** 

# DUAL MAINTENANCE LOCKS

- Prevents scissor stack twist
- Eliminates the need to reach in between scissor to deploy

## **ELECTRIC STEER**

- No hydraulic leaks
- Longer run times

**LEAKGUARD™ READY ►** 



# **TO ACCESS**

Pro Series work platforms are the elevated work solution construction professionals have been waiting for. Built with Hy-Brid Lifts trademark lightweight, low profile design, Pro Series lifts offer the profesional trades a way to maximize safety, productivity, and efficiency on their projects.

Pro Series lifts are meant to be out on the job making money, not sitting around waiting for service costing money. The Pro Series low maintenance design and low leak potential measure up to less down time and greater revenue for your business.

## LIFT OF CHOICE FOR:

- GENERAL CONTRACTORS ELECTRICIANS PLUMBERS

- **HVAC**
- DRYWALL FIRE SYSTEMS

## TO ACCESS MORE:

- HOSPITAL DATA CENTER MULTI STORY GYMNASIUM

- CASINO
- **SHOPPING**

**CONSTRUCTION PROJECTS** 



PRO SERIES	PS-1030	PS-1430	PS-1930
DIMENSIONS			
Working Height (1 Person Indoor)	16 ft	20 ft	25 ft
Platform Height Maximum (1 Person Indoor)	10 ft	14 ft	19 ft
Working Height (2 Person Indoor/1 Person Outdoor)	16 ft	16.5 ft	17.6 ft
Platform Height Max (2 Person Indoor/1 Person Outdoor)	10 ft	10.5 ft	11.6 ft
Platform Height Min	25 in	28 in	31 in
Ground Clearance Elevated	0.3 in	0.3 in	0.3 in
Ground Clearance Lowered	3.0 in	3.0 in	3.0 in
Overall Length w/step	69.5 in	69.5 in	69.5 in
Overall Width	30 in	30 in	30 in
Stowed Height	68 in	71 in	74 in
Platform Length	60 in	60 in	60 in
Platform Width	24 in	24 in	24 in
Platform Extension	30 in	30 in	30 in
SPECIFICATIONS			
Platform Capacity	800 lbs	700 lbs	650 lbs
Rated Occupancy (Indoor/Outdoor)	2/1 person(s)	2/1 person(s)	2/1 person(s)
Extension Capacity	250 lbs	250 lbs	
Weight			250 lbs
	1500 lbs	1780 lbs	250 lbs 1985 lbs
Gradeability	1500 lbs 30%		
Gradeability Inside Turn Radius		1780 lbs	1985 lbs
	30%	1780 lbs	1985 lbs
Inside Turn Radius Drive Speed Raised	30% 8 in	1780 lbs 30% 8 in	1985 lbs 30% 8 in
Inside Turn Radius  Drive Speed Raised (Proportional)  Drive Speed Lowered	30% 8 in 0.7 mph	1780 lbs 30% 8 in 0.7 mph	1985 lbs 30% 8 in 0.7 mph
Inside Turn Radius  Drive Speed Raised (Proportional)  Drive Speed Lowered (Proportional)  Lift Speed Up/Down	30% 8 in 0.7 mph 2.4 mph	1780 lbs 30% 8 in 0.7 mph 2.4 mph	1985 lbs 30% 8 in 0.7 mph 2.4 mph
Inside Turn Radius  Drive Speed Raised (Proportional)  Drive Speed Lowered (Proportional)  Lift Speed Up/Down (Proportional)	30% 8 in 0.7 mph 2.4 mph 28/28 sec	1780 lbs 30% 8 in 0.7 mph 2.4 mph 28/28 sec	1985 lbs 30% 8 in 0.7 mph 2.4 mph 28/28 sec
Inside Turn Radius  Drive Speed Raised (Proportional)  Drive Speed Lowered (Proportional)  Lift Speed Up/Down (Proportional)  Power Source	30% 8 in 0.7 mph 2.4 mph 28/28 sec 24V DC	1780 lbs 30% 8 in 0.7 mph 2.4 mph 28/28 sec 24V DC	1985 lbs 30% 8 in 0.7 mph 2.4 mph 28/28 sec 24V DC
Inside Turn Radius  Drive Speed Raised (Proportional)  Drive Speed Lowered (Proportional)  Lift Speed Up/Down (Proportional)  Power Source  Tires  Wheel Load	30% 8 in 0.7 mph 2.4 mph 28/28 sec 24V DC 4/12 in	1780 lbs 30% 8 in 0.7 mph 2.4 mph 28/28 sec 24V DC 4/12 in	1985 lbs 30% 8 in 0.7 mph 2.4 mph 28/28 sec 24V DC 4/12 in

## **HY-BRID LIFTS™**

by Custom Equipment, LLC

HYBRIDLIFTS.COM

\$\ +1.262.297.5197

COMPLIANT TO STANDARDS ANSI A92.20 AND CSA B354.6:17

