

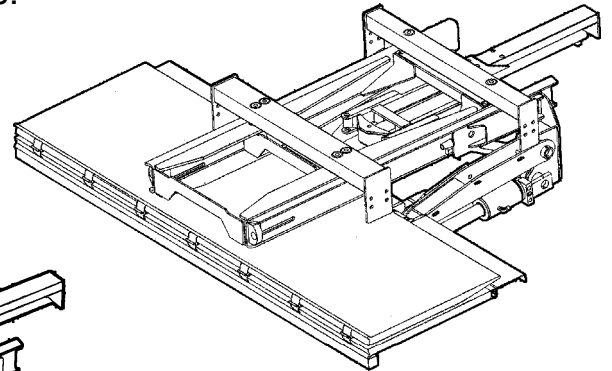
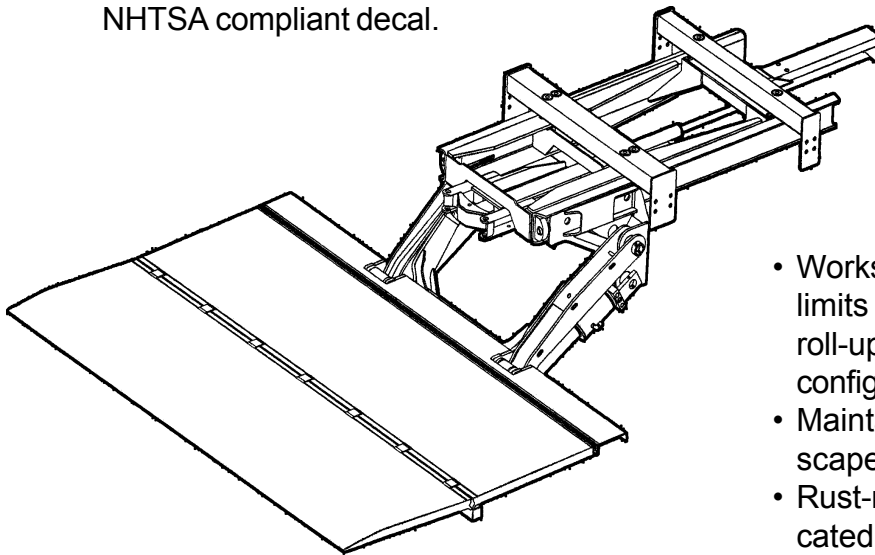


MODEL: GPS-44 & GPS-55

SPECIFICATIONS

For over 43 years, **MAXON** has led the liftgate industry with a series of firsts, designed to increase fleet efficiency and based on meeting *specific* industry requirements. Introducing our newest addition, the **GPS Slider Series**.

Note: This liftgate fully complies with NHTSA Underride Laws and comes with a NHTSA compliant decal.



- Installs within 36"-51" bed heights. Can accommodate your entire fleet.
- Offers a stable 4400 & 5500 lb. lift capacity for heavy loads.
- Features a range of large, light-weight, rust resistant aluminum platforms for easy handling and durability.
- Utilizes the full inside dimensions of your trailer. Non-restrictive side or rear loading and unloading. Allows unobstructed dock access.
- Allows simple operation and easy loading from the ground, or from the side.

- Works off the rear of your trailer. No longer limits you to one door type. Accommodates roll-up, full opening and various other door configurations.
- Maintains a level ride, regardless of landscape.
- Rust-resistant, powder-coated, metal fabricated parts ensure liftgate reliability and long life.
- Low maintenance design with greaseless, weather-tight bushings at all pivot points.

MODEL	CAPACITY	PLATFORM SIZE
GPS-44	4400 LBS.	72" X 96"
		82" X 96"
GPS-55	5500 LBS.	72" X 96"
		82" X 96"

MAXON LIFT CORP.
(800) 227-4116

11921 Slauson Ave.
FAX: (888) 771-7713

Santa Fe Springs, CA. 90670-2221
Internet: www.maxonlift.com

MAXON®

SPECIFICATIONS

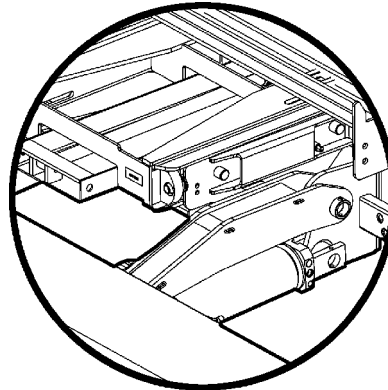


MODEL: GPS-44 & GPS-55

X1 The Liftgate with X1 Technology

X1 is a new patented design technology that allows a liftgate to raise and lower full lift capacity utilizing only one cylinder for up and down, and one for tilting. This is accomplished by eliminating the mainframe structure and transferring the entire load to the lift frame structure and lift cylinder. This eliminates 20% of the total weight of a four-cylinder gate. Combine this design with the standard aluminum platform, and the result is the strongest, lightest, and least complex SlideLift available today.

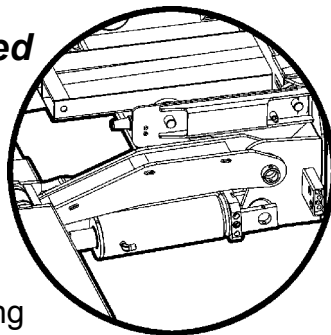
Unique Roller Design



Four 5" sized greaseless bearings provide for a smooth "slide" over the total extension. When fully extended, an automatic "QuickLock" stabilizes the lifting platform and removes stress from the rolling system.

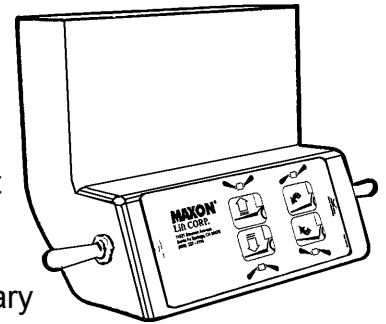
Unique & Simplified Cylinder Design

The GPS X1 technology allows for a simple two-cylinder design. Two cylinders mean less hoses and valves requiring repair. The patented "Soft Landing" system with the exclusive "Two-Speed Cylinder" design contributes to a safe lifting environment and a smooth and precise landing.



Fully Sealed Controls

Aerospace-type electrical and switch controls are completely protected from the environment in molded plastic. The switches are mounted in a stationary position on the mount frame and the hand-held remote is factory wired. All motors are thermally protected.



STANDARD FEATURES

M139-0602

- Potted Switches
- Sealed Wiring Harness
- Platform Safety Lights
- Torsion Spring Assist Flip Over Section
- Auto Leveling
- Foot Controls
- Hand Held Remote Control Switches
- Dual Cart Stops

Distributed By: