



POWERLIFT PL-X OUTRIGGER BASE

Our revolutionary lift is practical for tight spaces to replace ladders in schools, offices, industrial buildings, and residences.

PRACTICAL

- Complies with ANSI standards and OSHA regulations
- Stable at all heights up to maximum 20 ft (6.10 m) platform height
- 350 lb (159 kg) platform capacity

SMART DESIGN

- Powered by electric drill
- Masts stow and stack for quick extension
- Legs adjust to accommodate work surface
- Ergonomic platform design with large tool tray

PORTABLE

- Fits through standard doors
- Rolls across any terrain
- Zero-turn radius
- One person can carry up stairs when disassembled

Note: For indoor use only.



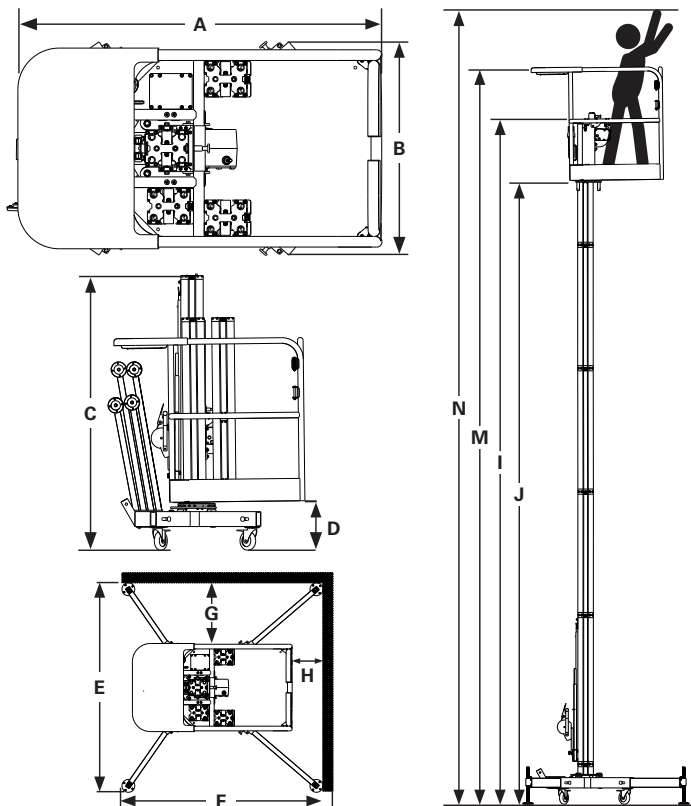
>> DID YOU KNOW?

ReechCraft's outrigger base comes standard with both the PL-X16 and PL-X20! Visit reechcraft.com for more information!

» GENERAL SPECIFICATIONS

DESCRIPTION		PL-X 16	PL-X 20
	Platform Capacity	350 lbs (159 kg)	
	Power Source	AC or DC Drill	
	Drive	Gear Drive with Integrated Brake	
	Maximum Manual Force	45 lbs (200 N)	
	Maximum Wind Speed	0 mph (0 m/min)	
	Maximum Chassis Inclination	0 Degrees	
	Platform Size (L x W)	23.3 in. (592 mm) x 24.8 in. (630 mm)	
	Swivel/Lockable Caster Diameter	5 in. (127 mm)	
	Machine Weight	394 lbs (179 kg)	518 lbs (235 kg)
A	Stowed Length	51.5 in. (1308 mm)	
B	Stowed Width	30 in. (762 mm)	
C	Stowed Height	69 in. (1753 mm)	
D	Minimum Platform Height	13.5 in. (343 mm)	
E	Ground Footprint Width	67.2 in. (1707 mm)	
F	Ground Footprint Length	64.7 in. (1643 mm)	
G	Distance from Wall Side	20 in. (508 mm)	
H	Distance from Wall Front	10 in. (254 mm)	
I	Erected Mast Height	212 in. (5385 mm)	260 in. (6604 mm)
J	Maximum Platform Height	189.6 in. (4816 mm)	237.6 in. (6035 mm)
M	Maximum Extended Height	234 in. (5944 mm)	282 in. (7163 mm)
N	Maximum Working Height	261.6 in. (6645 mm)*	309.6 in. (7864 mm)*

*Based on platform height plus 6 ft (1.8 m). **Note:** Specifications subject to change without notice.



ACCESSORIES + FEATURES



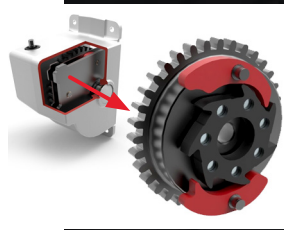
LIGHTWEIGHT

The PowerLift is the lightest lift on the market. The components can easily be disassembled and carried to make the PowerLift even more portable.



ERGONOMIC PLATFORM

The PowerLift platform features ergonomic front entry gates that swing open and a large, easily accessible tool tray.



OVERSPEED BRAKE

The gearbox features an integrated overspeed brake. This provides safety redundancy by automatically stopping the platform in the event of overspeed.



CASTER WHEELS

The base features four swiveling and lockable casters that allow the PowerLift to easily rotate 360 degrees to make any job accessible.



TRANSPORT HANDLE + WHEEL KIT

The transport handle and wheel kit can be easily attached to the PowerLift to allow the lift to be maneuvered over uneven surfaces with ease. Great for transporting from jobsite to jobsite.



HITCH HAULER

Load, secure, and transport the PowerLift with outrigger base in a matter of seconds using a vehicle's two-inch receiver and the Hitch Hauler.

