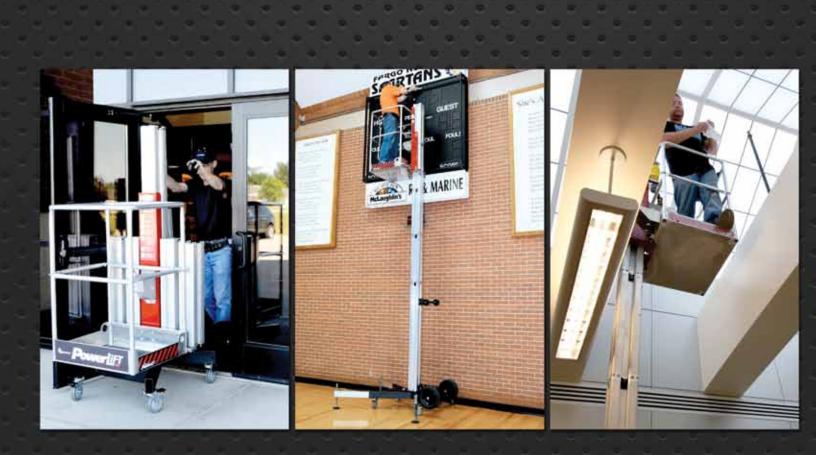
# ReechCraft. POV/PIP

# **CONVENIENT, SECURE** and **EASY TO USE**

**Quickly Assembled • No-Tools Mast Connection System • Ultra Lightweight** 



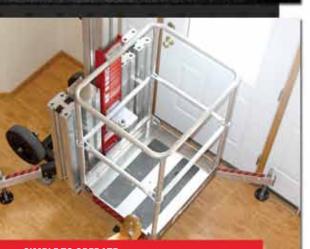
Made in the USA | 888-600-6160 | info@reechcraft.com | www.reechcraft.com



**EASY ELEVATION** Stacking mast sections allow PowerLift to be customized to any work height up to 26 ft.



**EASY TO MANEUVER** Four swiveling caster wheels make maneuvering the PowerLift easy. Use the 12 in. non-flattening transport wheels for uneven terrain or stairs.



**SIMPLE TO OPERATE** PowerLift fits in tight spaces better than scissor and telescoping lifts. Simple to operate and great for businesses, schools and rental applications.

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Finally, there is a practical lift for tight spaces in industrial buildings, offices and even residences.

# SAFETY

- Complies with safety standards
- Fully enclosed personnel basket
- Safety harness anchor point
- Emergency lowering system

# **ULTRA LIGHTWEIGHT**

- One-person operation
- Easy on finished floors
- Can go anywhere, even up stairways
- Use outdoors and on turf

### PORTABILITY

- 360° turning radius
- Easily rolls across any terrain
- Easily transports on the hitch of a vehicle
- Fits through standard doors, elevators and closets

# SIMPLICITY

- No electronics
- No hydraulics
- No batteries

DESCRIPTION	M20	PL60
Conforming Standards	ANSI A92.3	ANSI A92.3
Platform Capacity	350 lbs (159 kg)	350 lbs (159 kg)
Power Source	AC or DC Drill	AC or DC Drill
Rated Horizontal Force	52.5 lbs (23.46 kg) (234 N)	52.5 lbs (23.86 kg) (234 N)
Machine Weight	278 lbs (126 kg)	310 lbs (141 kg)
Swivel/Lockable Caster Diameter	5 in. (127 mm)	127 mm
Platform Size (L x W)	26 in. x 30 in. (660 mm x 762 mm)	26 in. x 30 in. (660 mm x 762 mm)
Mast Section Weight	20.7 lbs (9.4 kg)	28.5 lbs (12.9 kg)
Rear Outrigger Weight	7.8 lbs (3.6 kg)	9.3 lbs (4.2 kg)
Front Outrigger Weight	10.3 lbs (4.7 kg)	10.6 lbs (4.8 kg)
Flat-Free Transport Wheels	12 in. x 3.5 in. (205 mm x 89 mm)	12 in. x 3.5 in. (305 mm x 89 mm)
Drive	Worm Drive with Integrated Drive Gear and Brake	Worm Drive with Integrated Drive Gear and Brake
Stowed Length	53 in. (1346 mm)	53.4 in. (1356 mm)
Stowed Width	30 in. (762 mm)	30 in. (762 mm)
Stowed Height	69 in. (1741 mm)	69 in. (1741 mm)
Minimum Platform Height	12.9 in. (329 mm)	12.9 in. (329 mm)
Outrigger Footprint Width	52.1 in. (1324 mm)	67.1 in. (1705 mm)
Outrigger Footprint Length	58.9 in. (1496 mm)	64.4 in. (1635 mm)
Distance from Wall Side	11 in. (281 mm)	18.5 in. (471 mm)
Distance from Wall Front	12.3 in. (314 mm)	10.3 in. (261 mm)
Erected Mast Height	16.3 ft (5.0 m)	21.7 ft (6.60 m)
Maximum Platform Height	14.3 ft (4.34 m)	19.5 ft (5.94 m)
Maximum Working Height*	20.3 ft (6.19 m)	25.5 ft (7.77 m)

\*Maximum Platform Height plus 2 m







# **ADDITIONAL ACCESSORIES**

# **HITCH HAULER**

PowerLift accessories like the convenient Hitch Hauler eliminate the need for a trailer – any vehicle with a type III (2 in.) receiver hitch can transport the PowerLift. The PowerLift can be loaded and secured in under 15 seconds and no ropes, chains or straps are required. No trailer is needed and you can keep your storage space available in the vehicle.





#### **NARROW PLATFORM**

The narrow platform is 20 in. W x 26 in. L and allows you to get through t-bar applications and many other tight spaces. The narrow platform fits the PowerLift models M20, M20C, PL60 and PL60C.

#### **CRANE HOOK KIT**

The PowerLift Crane Hook Kit provides safe and convenient boom truck loading.

#### **EASY TO MANUEVER**



FOUR SWIVELING/LOCKABLE CASTERS The base features four swiveling and lockable casters which allows the PowerLift to easily rotate 360° to make any job accessible.



**PUSH IT. PULL IT. SPIN IT.** The two transport wheels make moving the ultra lightweight system even easier across any terrain.



**MAKE IT EVEN LIGHTER** The PowerLift components are easily removable making the PowerLift lighter and more portable.

US PATENT #: 6981573, 8534422, 8863899, 898527

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