

# 830P

## Push Around Lift

Whether you're doing finish work or routine maintenance, sometimes your toughest obstacles aren't just overhead.

For the most sensitive floors, you need a lift that gives you access without weight. Our push around mast lift combines height and reach with low ground bearing pressure for sensitive floors and elevators.

### Maneuverable

Easy to push into position and the narrow 29.5 in. width allows for it to fit through single doorways

### Low Floor Loading

Lightweight design allows for use on sensitive floors

### Heavy-Duty

Oversized platform and 440 lb capacity allows for heavier work to be accomplished

### More Productive

No setup time required—once in position, simply lock the caster wheels, press a button to elevate and get to work

### Enhanced Runtime

Increased cycle life to handle heavy-duty applications

### Maintenance Free

Maintenance free AGM Battery for lower cost of ownership

### STANDARD FEATURES

- Auto-lock wheels on elevation
- Non-marking caster wheels
- Heavy-duty aluminum platform
- Protective wall bumpers
- Tool tray
- Frame-mounted bubble level
- Integrated fork pockets



# 1030P

## Push Around Lift

Access more work area and have the space and capacity for tools and supplies with the 1030P. With its large platform and lightweight design, this push around lift is ideal for electricians, HVAC technicians and general contractors.

### Large Platform

30 x 60 inch platform provides access to more workspace without needing to reposition the unit, providing a more ergonomic working condition compared to ladders and scaffolding

### More Productive

550 lb. platform capacity provides more than enough capacity for tools and materials, allowing operators to be more productive and experience less fatigue

### Low Floor Loading

Lightweight design combined with a low ground bearing pressure makes the 1030P ideal for sensitive floors & elevators with load requirements

### More Confidence

Operators will experience more confidence with wheels that lock automatically when the platform is elevated, unlike rolling scaffolding

### Serviceability

Fewer components coupled with easy-to-remove covers that provide access to critical service components lowers maintenance cost and minimizes downtime

### Narrow Width

30 inch width is ideal for maneuvering through doorways and tight spaces

### STANDARD FEATURES

- Auto-locking wheels on elevation
- Load sensing system
- Non-marking wheels
- Frame mounted bubble level
- Integrated fork pockets
- Self-closing platform gate
- Heavy duty lifting cantilever design



# Low Level Access Product Specs

## LiftPod®, EcoLift™, 830P, 1030P

### LiftPod

**Working Height**

FT70: 13 ft (3.96 m)  
FT140: 19.5 ft (5.94 m)

**Platform Height**

FT70: 7 ft (2.15 m)  
FT140: 13.5 ft (4.11 m)

**Stowed Height**

FT70: 65 in (1.65 m)  
FT140: 79 in (1.99 m)

**Width**

FT70: 30 in (0.76 m)  
FT140: 64 in (1.63 m)

**Length**

FT70: 44 in (1.12 m)  
FT140: 58 in (1.48 m)

**Platform Size**

FT70: 24 x 24 in (61x.61m)  
FT140: 24 x 24 in (61x.61m)

**Capacity**

FT70: 330 lb (150 kg)  
FT140: 330 lb (150 kg)

**Weight**

FT70: 208 lb (94 kg)  
FT140: 326 lb (148 kg)

**Max Ground Bearing Pressure Front**

FT70: 85 psi  
FT140: 79 psi

**Max Ground Bearing Pressure Rear**

FT70: 67 psi  
FT140: 79 psi

**Power Source**

FT70: 1 x 40V Li-ion Battery (Optional)  
2-hr fast battery charger  
FT140: 2 x 40V Li-ion Batteries  
2-hr fast battery charger

### EcoLift

**Working Height**

EcoLift 50: 11 ft (3.33 m)  
EcoLift 70: 13 ft (4.03 m)

**Platform Height**

EcoLift 50: 5 ft (1.50 m)  
EcoLift 70: 7 ft (2.20 m)

**Stowed Height**

EcoLift 50: 61 in (1.55 m)  
EcoLift 70: 76 in (1.94 m)

**Width**

EcoLift 50: 27.5 in (0.7 m)  
EcoLift 70: 27.5 in (0.7 m)

**Length**

EcoLift 50: 38.7 in (0.98 m)  
EcoLift 70: 50.3 in (1.28 m)

**Platform Size**

EcoLift 50: 28 x 24 in  
(0.71 x 0.6 m)  
EcoLift 70: 33 x 25 in  
(0.85 x 0.65 m)

**Capacity**

EcoLift 50: 330 lb (150 kg)  
EcoLift 70: 330 lb (150 kg)

**Weight**

EcoLift 50: 397 lb (180 kg)  
EcoLift 70: 672 lb (305 kg)

**Max Ground Bearing Pressure Front**

EcoLift 50: 160 psi  
EcoLift 70: 170 psi

**Max Ground Bearing Pressure Rear**

EcoLift 50: 168 psi  
EcoLift 70: 75 psi

### 830P

**Working Height**

14 ft (4.32 m)

**Platform Height**

8 ft (2.49 m)

**Stowed Height**

61.4 in (1.56 m)

**Width**

29.5 in (0.75 m)

**Length**

47 in (1.19 m)

**Platform Size**

39 x 29 in (1 x 0.75 m)

**Capacity**

440 lb (200 kg)

**Weight**

628 lb (285 kg)

**Max Ground Bearing Pressure Front**

173 psi

**Max Ground Bearing Pressure Rear**

166 psi

**Power Source**

12V DC AGM Battery  
Automatic 110V-240V Charger

### 1030P

**Working Height**

16 ft 2 in (4.9 m)

**Platform Height**

10 ft 2 in (3.1 m)

**Stowed Height**

72.8 in (1.85 m)

**Width**

30 in (.76 m)

**Length**

63 in (1.60 m)

**Platform Size**

29.5 x 60 (.75 x 1.52 m)

**Capacity**

550 lb (249 kg)

**Weight**

753 lb (342 kg)

**Max Ground Bearing Pressure Front**

489 psi

**Max Ground Bearing Pressure Rear**

321 psi

**Power Source**

Battery 12V 105A

# Why JLG?

John L. Grove founded JLG and today's Access Industry in 1969 with the introduction of the world's first boom lift. Fueled by a passion to provide people with a safer way to work at height, our founder worked tirelessly to bring to market the JLG 27-32, offering users a 27 ft platform and 32 ft work height.

Today, the company remains a market leader, expanding its original product line to include boom lift models which offer up to a 185 ft platform height.

Continuing the legacy of our founder, JLG expanded its product line into the low-level access category in 2008 and today offers products with platform heights as low as 4 ft 11 in. Our low-level access products offer contractors and tradesmen an alternative to ladders and scaffolding to help minimize the slips, trips and falls associated with these more traditional methods of working at height.

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