

ECOLIFT™70

NON-POWERED MAST LIFT

LOW-LEVEL
ACCESS LIFT



KEY SPECS

Platform Height
7-ft (2.20-m)

Rated Capacity
330-lb (150-kg)

Working Height
13-ft (3.96-m)

KEY FEATURES

- No hydraulics or batteries, requires less routine maintenance delivering more uptime and less overall cost of ownership.
- Lightweight design that fits through most doorways.
- Patented, stored power lift/lower system lets you elevate with just the turn of a flywheel.
- Castors for better swivel, less resistance and easier to lock/unlock wheels.

STANDARD SPECIFICATIONS

Performance

Working Height	13-ft / 3.96-m
Platform Height	7-ft / 2.20-m
Stowed Height	76-in / 1.94-m
Machine Width	29-in / 0.74-m
Machine Length	50.3-in / 1.28-m
Platform Size	33 x 25.5-in / 0.85 x 0.65-m
Rated Capacity	330-lb / 150-kg
Weight	703-lb / 319-kg
Maximum Gradient	5 degrees
Max Ground Bearing Pressure - Front	150 psi / 11.9-kg/cm ²
Max Ground Bearing Pressure - Rear	175 psi / 12.3-kg/cm ²
Wind Speed	0-mph

STANDARD FEATURES

- Lanyard Attach Point
- Steel Platform
- Frame-Mounted Bubble Level
- Integrated Fork Pockets
- Protective Wall Bumpers
- Steel Step & Platform
- Self-Closing Saloon Style Entry Gate with quick pull-out pins for easy removal
- Plastic Tool Tray
- Non-Marking Wheels
- Auto-Braked When Entering Platform
- Auto-Locking Brake on Elevation
- Emergency Descent Rod
- Steel Tool Tray
- Static Strap

ACCESSORIES & OPTIONS

- Maintenance Tray with Slatted Design to Tether Tools

ECOLIFT™ 70

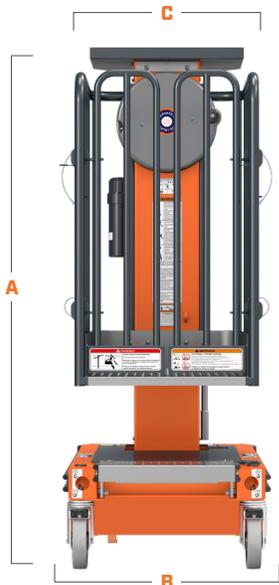
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DIMENSIONS

All dimensions are approximate



- A.** Machine Height (Stowed) 76-in / 1.94-m
- B.** Machine Width 29-in / 0.74-m
- C.** Platform Width 25.5-in / 0.65-m



- D.** Machine Length 50-in / 1.28-m
- E.** Platform Length 33-in / 0.85-m
- F.** Rail Height 70-in



We provide coverage for one (1) full year, and cover all specified major structural components for five (5) years. Due to continuous product improvements, we reserve the right to make specification and/or equipment changes without prior notification. This machine meets or exceeds applicable ANSI and CSA requirements based on machine configuration as originally manufactured for intended applications. Please reference the serial number plate on the machine for additional information.



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