



KEY SPECS

Platform Height 5-ft (1.50-m)

Working Height 11-ft (3.50-m)

Rated Capacity 330-lb (150-kg)

KEY FEATURES

- No hydraulics or batteries, requires less routine maintenance delivering more uptime and less overall cost of ownership.
- Easy manueverabity and lightweight design easily fits through most doorways and freight elevators.
- Safer, more ergonomic alternative to ladders - work comfortably with both hands and 360-degree range of motion.
- Patented, stored power lift/lower system lets you elevate with just the turn of a flywheel.
- Ideal for fit-out applications, areas with sensitive flooring and low ground bearing pressure requirements.

STANDARD SPECIFICATIONS

Performance

Working Height 11-ft / 3.50-m Platform Height 5-ft / 1.50-m Stowed Height 61-in / 1.55-m Machine Width 28-in / 0.7-m Machine Length 39-in / 0.98-m Platform Size 28 x 24-in / 0.7 x 0.6-m **Rated Capacity** 330-lb / 150-kg Weight 432-lb / 196-kg Maximum Gradient 5 degrees Max Ground Bearing Pressure - Front 160 psi / 11.2-kg/cm² Max Ground Bearing Pressure - Rear 168 psi/ 11.8-kg/cm² Wind Speed

STANDARD FEATURES

- Lanyard Attach Point
- Steel Platform
- Frame-Mounted Bubble Level
- Integrated Fork Pockets
- Protective Wall Bumpers
- 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
- Static Strap

ACCESORIES & OPTIONS

- Maintenance Tray with Slatted Design to
 Steel Tray Optional **Tether Tools**

ECOLIFT 50

LOW-LEVEL ACCESS LIFT



DIMENSIONS

All dimensions are approximate



 A. Machine Height (Stowed)
 61-in / 1.55-m

 B. Machine Width
 28-in / 0.7-m

 C. Platform Width
 24-in / 0.6-m



D. Machine Length 39-in / 0.98-m
E. Platform Length 28-in / 0.7-m
F. Rail Height 56-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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