

HIRE

SALES

SERVICE

LEASE

TRANSPORT

ECOLIFT 70 MAN LIFT

7FT MANUAL MAN LIFT VERTICAL MAST PUSH AROUND

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



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

WA

NT

QLD

NSW

VIC

SA