

FT70 & FT140

PERSONAL PORTABLE LIFTS (PRELIMINARY)

LIFTPOD[®] by JLG

Performance

Model	FT70	FT140
Platform Height	7 ft (2.13 m)	14 ft (4.27 m)
Working Height	13 ft (3.9 m)	20 ft (6.09 m)
Stowed Height	5 ft 3 in. (1.6 m)	5 ft 10 in. (1.77 m)
Overall Height (mast extended)	11 ft 2 in. (3.4 m)	17 ft 6 in. (5.34 m)
Base Width	29.5 in. (750 mm)	55 in. (1,397 mm)
Base Length	44.2 in. (1,123 mm)	59 in. (1,498 mm)
Platform /Size	24.4 in. x 24 in. (620 mm x 610 mm)	24.4 in. x 24 in. (620 mm x 610 mm)
Wheel Diameter--Standing	4 in.	8 in.
Platform Step-in Height Assembled	6.9 in. (175 mm)	12 in. (310 mm)
Leveling Feet Diameter	2 in. (50 mm)	2 in. (50 mm)
Rated Capacity	330 lb (150 kg)	330 lb (150 kg)
Base Frame Weight	54.2 lb (24.6 kg)	53.4 lb (27.1 kg)
Base Counterweight	47.84 lb (21.7 kg)	45.6 lb (20.7 kg)
Platform Weight	27.7 lb (12.6 kg)	27.7 lb (12.6 kg)
Mast Weight	76.78 lb (34.83 kg)	143 lb (64.86 kg)
Machine Assembled Weight	212.3 lb (96.3 kg)	286.2 lb (135.8 kg)
Leveling Front to Back	2°	2°
Accessory Tray Capacity	33 lb (15 kg)	33 lb (15 kg)

Features

- **Extremely Portable** — From pick-up trucks to SUVs, the FT models are lightweight and can be taken virtually anywhere you need to work. Three lightweight components minimize storage space and make for simple assembly.
- **Strength and Safety** — A new telescoping mast provides clearance when you need it and can be easily stowed. The base provides the support needed for workers to move hands-free in a 360-degree range of motion from the enclosed platform, which also includes a lanyard anchorage point.
- **Maximize Productivity** — Powered by a new dual 36V lithium-ion battery system*, one worker can climb into the platform and get straight to work while an attachable accessory tray helps to hold materials.

*Standard on the FT140

 **SOSEQUIMENT**

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The JLG 1-Year Warranty

JLG Industries, Inc. backs the LiftPod with its exclusive 1-Year Warranty. 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 OSHA Regulations in 29 CFR 1910.67, 29 CFR 1926.453, ANSI A92.5-2006, and CSA Standard CAN3-B354.2-M82, as originally manufactured for intended applications.



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Part No.: 3131689
Printed in USA