



presents the IAWP-15

The latest in technology promotes safety and dependability through its design.

Safety is our number one priority. The IAWP-15 eliminates the need for scaffold, scissor lifts and push around units. No ladders, no outriggers, no carrying parts, no hassles! One man (though rated for two) can easily do the job safely, quickly and efficiently.

Ready to take on the most demanding rental fleet challenges, the IAWP-15 is ruggedly built and durable, while maintaining a high degree of mobility.

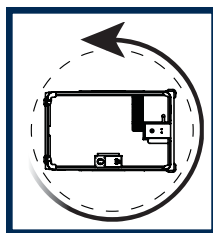
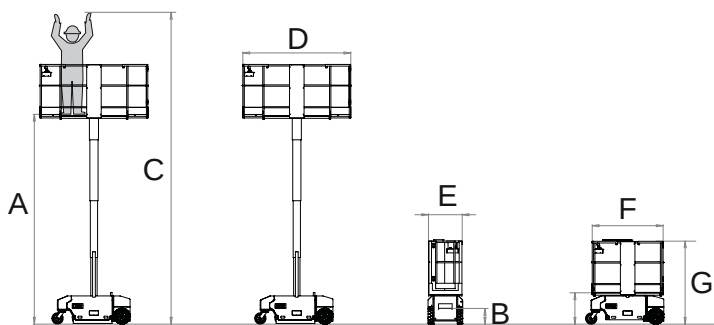
Absolute E-Z Up goes Green! From manufacturing, assembly to its utilization, the AEUP IAWP-15 is environmentally friendly. We use powder coat painting and this model only uses four batteries.

Its unique platform, mast and cylinder design allows an unheard of unrestricted platform capacity of 617 lbs., with or without the extension of both decks.

All this on a small, compact base that is durable, portable and boasts the most exciting warranty in the industry.

Work just became fun again...





The best warranty in the industry:
10 years on the mast and cylinder
5 years on all components
1 year on batteries, not prorated

ZERO **Inside Turning Radius** **and 62 inches Outside** **Turning Radius**

Able to drive through standard doors without having to leave the platform. With 35% gradeability, it can easily climb a ramp or over beavertails into a truck, van, or pickup.

It also features a tow hook for roll-back trucks, all accomplished while using a removable platform control box.

Wheel-locking device allows driving forward/backward in a straight line. Dual platform decks extend without sacrificing any platform capacity.

Powered by 4 TROJAN 6 volt batteries that produce a duty cycle of over 400 lift cycles or the ability to drive in excess of 5.6 miles, then easily recharged in hours using its on-board charger. These High Amp batteries provide enough duty cycle for even the hardest of work days and more.

Large LCD readout in the ground module provides system diagnostics and status. With its rugged ultra compact and versatile design, our one hand proportional control creates precise and safe operations and withstands all the demanding rental applications.

Platform entry is achieved using a step 13.6" off the ground and then through a single style swing gate.

Built in tilt sensor, flashing light and audible alarm are all standard features.

All these features rolled into the SAFEST and MOST COST EFFECTIVE unit in the industry.

Measurements		Metric	US
A	Platform Height	4,620 mm	15 ft 2 in
B	Entry Step	340 mm	13.6 in
C	Working Height	6,620 mm	21 ft 8 in
	Platform Width	680 mm	2 ft 3 in
D	Platform Length w/decks ext	2,376 mm	7 ft 9.5 in
E	Width	760 mm	2 ft 5 in
F	Length Stowed	1,600 mm	5 ft 3 in
G	Height Stowed	1,855 mm	6 ft 1 in
Platform Capacity w/decks ext		280 kg	616 lbs
Ground Clearance		100 mm	4 in
Rated Number of Occupants		2	2
Performance			
Drive Speed Stowed		3 km/h	1.9 mph
Drive Speed Elevated		0.6 km/h	0.35 mph
Inside Turning Radius		zero	zero
Outside Turning Radius		1,590 mm	5 ft 2 in
Gradeability		35%	35%
Raise/Lower Speed		25 / 16 sec	25 / 16 sec
Controls		One Hand proportional controller	
Tires		Solid Rubber, Non Marking	
Front Wheel: diameter / width		250 mm / 80mm	9.84 in / 3 in
Rear Wheel: diameter / width		350 mm / 105 mm	13.7 in / 4 in
Power			
Power Source		24 V c.c.	24 V c.c.
Batteries		n° 4 - 6V 240 Ah	n° 4 - 6V 240 Ah
Unit Weight		1,265 kg	2,786 lbs
Standard Compliant		Ansi A92.6, CE Compliant, AS1418.10 (Int)	

distributed by:



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