



presents the IAWP-9.6

The latest in technology promotes safety and is the most cost effective unit in today's market.

Safety is our number one priority. The IAWP 9.6 eliminates the need for scaffold, scissor lifts and push-around units. No ladders, no outriggers, no hassles. One man (though rated for two) can easily do a job safely, quickly and efficiently.

It has the lowest rolling tire floor load and unit weight in the industry - just 1212 lbs. Unit also features using dual platform extensions while having an unrestricted platform capacity.

Its unique design promotes usage in very confined areas. Small elevators, narrow hallways, closets, aisle ways, mezzanines and congested office space are just a few of its many applications.

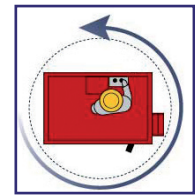
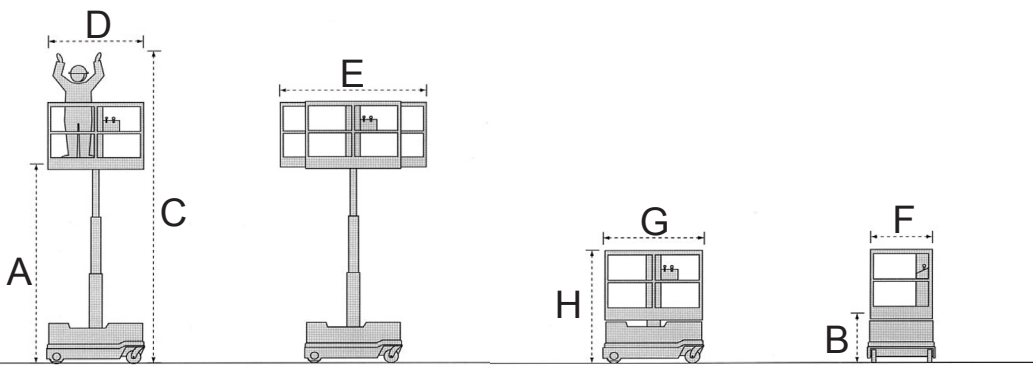
Absolute E-Z Up goes Green! From manufacturing, assembly to its utilization, the AEUP-IAWP 9.6 is environmentally friendly. We use powder coat painting, no need to change the biodegradable fluid, and this model only uses two batteries.

Portability is another key. Light, compact and easily loaded into a van, truck, or pickup, one man can operate and maneuver the unit easily.

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...





ZERO
Inside Turning Radius
and
39 inches
Outside Turning Radius

MODELS	AEUP AWP-9.6	
	Metric	US
MEASUREMENTS		
Platform Height	mm 2900 A	9 ft 6 in
Entry Step	mm 400 B	1 ft 3 in
Working Height	mm 4900 C	16 ft
Platform Width	mm 680 D	2 ft 2 in
Platform Length W/decks ext	mm 1700 E	5 ft 6 in
Width	mm 760 F	2 ft 5 in
Length Stowed	mm 1215 G	3 ft 11 in
Height Stowed	mm 1690 H	5 ft 6 in
Platform Capacity w/ decks ext	180 kg	397 lbs
Ground Clearance	mm 35	1.4 in
Ground Clearance with Loading Device	mm 70	3 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	mm 1000	39"
Gradeability	35%	35%
Raise/Lower Speed	16 / 21 sec	16 / 21 sec
Controls	One Hand Proportional Controller	
Tires	Solid Rubber, Non Marking	
Front Wheel: diameter / width	mm 200 / 70	8 / 2.8 in
Rear Wheel: diameter / width	mm 300 / 90	12 / 3.6 in
POWER		
Power Source	110/220 V ca 24 V 12 Ah automatic	110/220 V ca 24 V 12 Ah automatic
Batteries	2 - 12V 85 Ah	2 - 12V 85 Ah
Hydraulic System Capacity	20 lt	5.3 gal
Unit Weight	550 kg	1212 lbs
STANDARD COMPLIANT	Ansi A92.6, CE Compliant, AS1418.10 (int)	

The best warranty in the industry:

- 10** years on the mast and cylinder
- 5** years on all components
- 1** year on batteries, not prorated

Weighing only 1212 lbs., it is compact and easily fits into most elevators.

Able to drive through standard doors without having to leave the platform.

With 35% gradeability, it can easily climb beavertails or a ramp into a truck, van or pickup. It also features a tow hook for easy winching on trucks, roll backs, while using a removable platform control box.

Wheel-locking device allows driving forward and backward in a straight line. Dual platform decks extend without maintaining a total unrestricted platform capacity.

Powered by 2 TROJAN 12 volt high amp batteries that produce a duty cycle of over 250 lift cycles or the ability to drive in excess of 5.5 miles, then easily recharged in hours using its on-board charger.

Large LCD readout in the ground module provides system diagnostic 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 15" off the ground and then through a single saloon 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.

Distributed by:



AEUP Absolute E-Z Up llc
 843-388-2556---office
 www.absolute-zup.com

Charleston, SC 29492
 843-388-2558---fax
 e-mail: salesdept@absolute-zup.com