

# Genie<sup>®</sup> AERIAL WORK PLATFORM



Proven Design and  
Technical Innovation  
for  
Increased Efficiency  
and High Performance.



# Genie® AWP

Carrying on the Genie tradition of consistent quality and reliability, the AWP is tested extensively for the highest durability.

Use the Genie AWP for your overhead tasks in:

- Construction
  - Factories
  - Warehouses
  - Schools
  - Hospitals
  - Museums
  - Office Buildings
  - Airports
  - Shopping Centers
  - Theaters
  - Auditoriums
  - Hotels
  - Convention Centers
  - Sports Facilities
- or for any job that requires quick access to overhead work.

Enjoy Genie quality in many other fine products:

- Genie Articulating Booms
- Genie Telescoping Booms
- Genie Material Lifts

The Genie AWP is designed for use only with properly installed and adjusted outriggers and leveling adjusted outriggers and leveling screw jacks. Failure to properly install the outriggers, adjust the leveling jacks correctly and follow the operating instructions prior to elevating a Genie AWP, or to otherwise act irresponsibly, may result in serious injury or death. The photographs and drawings in this brochure are for illustrative purposes only. Refer to appropriate "Genie AWP Operating Instructions" for instructions on the proper use of this equipment.

Continuous improvement of our products is a Genie Policy.

Product specifications are subject to change without notice.

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Patents Pending

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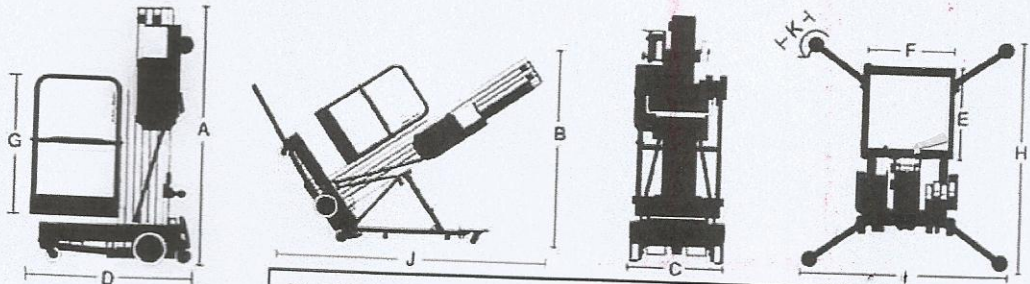
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Industries.

MODEL		AWP-19	AWP-24	AWP-30	AWP-36
Height - working max.	U.S. - ft.	25'6"	30	36	42
	Metric - m	7.8	9.1	11.0	12.8
Height - platform max.	U.S. - ft.	19'6"	24	30	36
	Metric - m	5.9	7.3	9.1	11.0
Lift capacity	U.S. - lbs	350	350	300	300
	Metric - kg	159	159	136	136
Power source	DC	12V	12V	12V	12V
	AC	115V or 220V	115V or 220V	115V or 220V	115V or 220V
Machine weight (DC/AC)	U.S. - lbs	694/623	780/700	886/788	940/868
	Metric - kg	315/283	354/317	402/357	426/394
A Height - stowed	U.S. - in.	78	79	93	111
	Metric - cm	198	200	236	282
B Height - tilted back without/with tiltback option	U.S. - in.	NA/68.5	NA/68.5	79	79
	Metric - cm	NA/174	NA/174	200	200
C Width - outriggers stowed	U.S. - in.	29	29	29	29
	Metric - cm	74	74	74	74
D Length - stowed without/with tiltback option	U.S. - in.	45.5/49.5	47.5/51.5	50.5	52.5
	Metric - cm	115.6/126	120.6/131	128	133
E Platform length	U.S. - in.	26	26	26	26
	Metric - cm	66	66	66	66
F Platform width	U.S. - in.	26	26	26	26
	Metric - cm	66	66	66	66
G Platform height	U.S. - in.	42	42	42	42
	Metric - cm	107	107	107	107
H Outrigger footprint length	U.S. - in.	64	64	76	83
	Metric - cm	163	163	193	211
I Outrigger footprint width	U.S. - in.	56	56	67	75
	Metric - cm	142	142	170	190
J Length - tilted back without/with tiltback option	U.S. - in.	NA/81.5	NA/81.5	98	113
	Metric - cm	NA/207	NA/207	249	287
K Corner * Access/ Wall Access	U.S. - in.	18/9	18/7	26/13	31/17
	Metric - cm	46/23	46/18	66/33	79/43

- For fiberglass platforms, add 23 lbs. (10kg).
- AC power source, 1 horsepower single phase 115/220V, 50/60 Hz motor.
- DC power source, 12V motor, with 106 AH, 12V deep cycle battery and 10A charger; multiple voltages available.

- Genie recommends use of a 12 gauge (3.3mm<sup>2</sup>) industrial grade 3-wire extension cord with AC models.
- Corner of basket top rail to corner of wall with ability to rotate leveling jack handle.



For further information, please contact your local distributor or the Genie sales office listed below.

Distributed By:

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