Aerial Work Platforms ANSI A92.20, CSA B354.6

Genie® AWP™-20S, AWP-25S, AWP-30S, AWP-36S & AWP-40S

Specifications

Models	AWF	P-20S	AWP	P-25S	AWF	P-30S
Measurements	US	METRIC	US	METRIC	US	METRIC
Working height max.(1)	26ft 1 in	8.10 m	30 ft 9 in	9.50 m	35 ft 6 in	11.0 m
Platform height	20 ft 1 in	6.10 m	24 ft 9 in	7.50 m	29 ft 6 in	9.00 m
A Height - stowed (standard)	6ft 6in	1.98 m	6ft 6in	1.98 m	6ft 6in	1.98 m
B Height Tilted back(2) (standard)		-		-		-
• Length - stowed (standard)	4ft 1 in	1.24 m	4ft 3.5in	1.31 m	4ft 5in	1.35 m
■ Length - tilted back ⁽²⁾		-		-		-
3 Width	2ft 5in	0.74 m	2ft 5in	0.74 m	2ft 5in	0.74 m
Productivity						
Lift capacity	350 lb	159 kg	350 lb	159 kg	350 lb	159 kg
⊙ Outrigger footprint (I/w) (standard)	5ft 1 in/4ft 5 in	1.55/1.35 m	5ft 9in/5ft 1in	1.75/1.55 m	6ft 4in/5ft 8in	1.93/1.73 m
① Corner access ⁽³⁾ (standard)	1 ft 3 in	0.38 m	1 ft 7 in	0.48 m	1 ft 10 in	0.56 m
Wall access front/side (standard)	6 in/1 ft 1 in	0.15/0.33 m	7 in/1 ft 5 in	0.18/0.43 m	8 in/1 ft 9 in	0.20/0.53 m
Standard platform dimensions (I/w/h)	27/26/44.75 in	0.69/0.66/1.14 m	27/26/44.75 in	0.69/0.66/1.14 m	27/26/44.75 in	0.69/0.66/1.14 n
Gated standard platform dimensions (I/w/h)	27/26/44.75 in	0.69/0.66/1.14 m	27/26/44.75 in	0.69/0.66/1.14 m	27/26/44.75 in	0.69/0.66/1.14 n
Gated narrow platform dimensions (I/w/h)	26/20/44.75 in	0.66/0.51/1.14 m	26/20/44.75 in	0.66/0.51/1.14 m	26/20/44.75 in	0.66/0.51/1.14 n
Weight and Floor Loading ⁽⁴⁾						
AC models	677 lb	307 kg	727 lb	330 kg	777 lb	352 kg
DC models	766 lb	347 kg	817 lb	371 kg	867 lb	393 kg
Occupied floor pressure	0.35 psi	2.40 kPa	0.28 psi	1.90 kPa	0.24 psi	1.65 kPa

Models	AWP	-36S	AWP-	AWP-40S	
Measurements	US	METRIC	US	METRIC	
Working height max. ⁽¹⁾	42 ft 5 in	13.10 m	46 ft 3 in	14.30 m	
Platform height	36 ft 5 in	11.10 m	40 ft 3 in	12.30 m	
Height - stowed (standard)	9ft 1.5 in	2.78 m	9ft 1.5in	2.78 m	
B Height Tilted back ⁽²⁾ (standard)	6 ft 3.5 in	1.92 m	6 ft 6 in	1.98 m	
C Length - stowed (standard)	4 ft 7 in	1.40 m	4ft 8in	1.42 m	
■ Length - tilted back ⁽²⁾	9 ft 9 in	2.97 m	9 ft 9 in	2.97 m	
(3) Width	2ft 5in	0.74 m	2ft 5in	0.74 m	

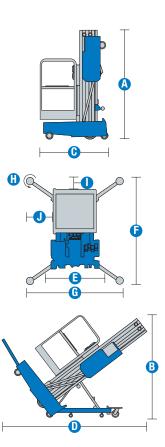
350 lb	159 kg	300 lb	136 kg
6ft 11 in/6ft 3 in	2.12/1.91 m	7 ft 5 in/6 ft 9 in	2.26/2.06 m
2 ft 5 in	0.74 m	2ft 7in	0.79 m
1 ft 2 in/2 ft 1 in	0.36/0.64 m	1 ft 3 in/2 ft 4 in	0.38/0.71 m
27/26/44.75 in	0.69/0.66/1.14 m	27/26/44.75 in	0.69/0.66/1.14 m
27/26/44.75 in	0.69/0.66/1.14 m	27/26/44.75 in	0.69/0.66/1.14 m
26/20/44.75 in	0.66/0.51/1.14 m	26/20/44.75 in	0.66/0.51/1.14 m
	6ft 11 in/6ft 3 in 2ft 5 in 1ft 2 in/2ft 1 in 27/26/44.75 in 27/26/44.75 in	6ft 11 in/6ft 3 in 2.12/1.91 m 2ft 5 in 0.74 m 1ft 2 in/2ft 1 in 0.36/0.64 m 27/26/44.75 in 0.69/0.66/1.14 m 27/26/44.75 in 0.69/0.66/1.14 m	6ft 11 in/6ft 3 in 2.12/1.91 m 7ft 5 in/6ft 9 in 2ft 5 in 0.74 m 2ft 7 in 1ft 2 in/2ft 1 in 0.36/0.64 m 1ft 3 in/2ft 4 in 27/26/44.75 in 0.69/0.66/1.14 m 27/26/44.75 in 27/26/44.75 in 0.69/0.66/1.14 m 27/26/44.75 in

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Weight and Floor Loading"				
AC models	1,017 lb	461 kg	1,040 lb	472 kg
DC models	1,107 lb	502 kg	1,130 lb	513 kg
Occupied floor pressure	0.23 psi	1.60 kPa	0.20 psi	1.37 kPa

Power	
Power source - AC models	110V/50-60 Hz
	220V/50-60 Hz
Power source - DC models	12V DC

Sound and Vibration Levels	
Sound Pressure level (ground workstation)	< 70 dBA
Sound Pressure level (platform workstation)	< 70 dBA
Vibrations	< 2.5 m/s ²



- (1) The metric equivalent of working height adds 2 m to platform height. U.S. adds 6ft to platform height.
- (2) Gradeability applies to driving on slopes and may vary depending on options and machine configurations. See operator's manual for details regarding slope ratings.(3) Weight refers to standard configuration and may vary depending on options and/or country standards.
- (4) Floor loading information is approximate and may vary depending on options and machine configurations. It should be used only with adequate safety factors.



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Genie® AWP™-20S, AWP-25S, AWP-30S, AWP-36S & AWP-40S

SKU: Stock Models

- AWP-20S, AC Power*
- AWP-25S, AC Power*
- AWP-30S, AC Power*
- AWP-36S, AC Power with Tilt-back frame*
- AWP-40S, AC Power with Tilt-back frame*

12V 110/230V 50-60Hz worldwide smart charging system

Wet battery (DC - only for AWP-30S)

Sliding mid-rail standard platform Gated standard platform

Descent light and alarm package

Lift Guard White Noise Alarm Auxiliary platform lowering Crane attachment point

Fast load into pickup trucks

Ground fault interrupt Heavy-duty design and mast LED lights confirm proper set-up Outrigger storage pockets

Standard outriggers Tie-down attachment points

Forklift pockets (Standard base only)

Rocker base system for maneuverability

Easy operation: rolls through standard doorways

Gated narrow platform

AC power to platform Standard base for all models

* Build to Order Option availability

AC 85V power

AC 110V power AC 220V power

DC Power Dry battery (DC)

Tool tray

Long cord 79"

SKU: Stock Models

- AWP-20S, DC Power*
- AWP25S01AE0001: AWP-25S, DC Power
- AWP30S01AE0001: AWP-30S, DC Power
- AWP-36S, DC Power with Tilt-back frame*

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• AWP40S01AE0001: AWP-40S, DC Power with Tilt-back frame

Standard









Lightweight

Transport

Easy to Load and Low Floor Loading



Genie Genuine Accessories(1)

- Platform-locating laser light
- Fluorescent tube caddy
- (1) More accessories available from Genie Genuine Parts.

Product specifications are subject to change without notice or obligation. Photographs and/or drawings herein are for illustrative purposes only. Refer to the appropriate Operator's Manual for instructions on proper equipment use. Failure to follow instructions in the Operator's Manual may result in serious injury or death. The only warranty applicable to our equipment is the standard written warranty applicable to the particular product and sale and we make no other warranty, express or implied. Products and services listed may be trademarks, service marks or trade names of Terex Corporation and/or their subsidiaries in the USA and many other countries. Terex, Genie, Xtra Capacity, Lift Power, Lift Guard, Lift Tools, Lift Connect and Tech Pro Link are registered trademarks of Terex Corporation or its subsidiaries

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