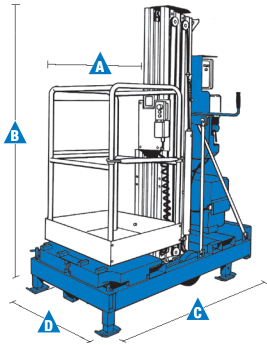


# Aerial Work Platforms

## IWP™ Super Series™

### Specifications



Models	IWP-20S		IWP-25S		IWP-30S	
Measurements	Metric	US	Metric	US	Metric	US
Working height*	8.15 m	26 ft 2 in	9.44 m	30 ft 5 in	11 m	35 ft 6 in
Platform height	6.15 m	20 ft 2 in	7.44 m	24 ft 5 in	9 m	29 ft 6 in
▲ Horizontal outreach**	66 cm	2 ft 2 in	---	---	---	---
▲ Height - stowed:						
fully lowered	1.93 m	6 ft 4 in	1.93 m	6 ft 4 in	1.93 m	6 ft 4 in
base raised	1.98 m	6 ft 6 in	1.98 m	6 ft 6 in	1.98 m	6 ft 6 in
▲ Length	1.52 m	5 ft	1.52 m	5 ft	1.52 m	5 ft
▲ Width - standard base	81 cm	2 ft 8 in	81 cm	2 ft 8 in	---	---
wide base	---	---	---	---	1.02 m	3 ft 4 in
Corner access***	15 cm	6 in	15 cm	6 in	18 cm	7 in

### Productivity

Lift capacity	159 kg	350 lbs	159 kg	350 lbs	159 kg	350 lbs
Platform Dimensions (l/w/h)						
Standard	69/66/114 cm	27/26/44.75 in	69/66/114 cm	27/26/44.75 in	69/66/114 cm	27/26/44.75 in
Gated standard	69/66/114 cm	27/26/44.75 in	69/66/114 cm	27/26/44.75 in	69/66/114 cm	27/26/44.75 in
Gated narrow	66/51/114 cm	26/20/44.75 in	66/51/114 cm	26/20/44.75 in	66/51/114 cm	26/20/44.75 in
Standard fiberglass**	74/67/110 cm	29/26.5/43.5 in	74/67/110 cm	29/26.5/43.5 in	74/67/110 cm	29/26.5/43.5 in

### Power

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

### Sound & Vibration Levels

Sound pressure level (ground workstation)	<70 dBA	<70 dBA	<70 dBA	<70 dBA	<70 dBA	<70 dBA
Sound pressure level (platform workstation)	<70 dBA	<70 dBA	<70 dBA	<70 dBA	<70 dBA	<70 dBA
Vibration	<2.5 m/s <sup>2</sup>	<8 ft 2 in/s <sup>2</sup>	<2.5 m/s <sup>2</sup>	<8 ft 2 in/s <sup>2</sup>	<2.5 m/s <sup>2</sup>	<8 ft 2 in/s <sup>2</sup>

### Weight\*\*\*\*

<b>Standard base</b>						
AC	565 kg	1,245 lbs	585 kg	1,290 lbs	---	---
DC	610 kg	1,345 lbs	630 kg	1,390 lbs	---	---
<b>Standard base with outreach option</b>						
AC	612 kg	1,350 lbs	---	---	---	---
DC	658 kg	1,450 lbs	---	---	---	---
<b>Wide base</b>						
AC	---	---	---	---	649 kg	1,430 lbs
DC	---	---	---	---	694 kg	1,530 lbs

### Standards Compliance

EU Directives: 2006/42/EC - Machinery (harmonized standard EN280:2013); 2004/108/EC (EMC); 2006/95/EC (LVD)

\* The metric equivalent of working height adds 2 m to platform height. U.S. adds 6 ft to platform height.

\*\* Fiberglass platforms are not available with the outreach option.

\*\*\* Corner of platform top rail to corner of wall with ability to rotate leveling jack handle.

\*\*\*\* Weight will vary depending on options and/or country standards.

### Features

#### Standard Features

##### Measurements

###### IWP-20S

- 8.24 m (26 ft 6 in) working height
- 6.24 m (20 ft 6 in) platform height
- 81 cm (2 ft 8 in) standard base width
- Outreach option adds 66 cm (2 ft 2 in) of horizontal reach
- Up to 159 kg (350 lbs) lift capacity

###### IWP-25S

- 9.44 m (30 ft 5 in) working height
- 7.44 m (24 ft 5 in) platform height
- 81 cm (2 ft 8 in) standard base width
- Up to 159 kg (350 lbs) lift capacity

###### IWP-30S

- 11 m (35 ft 6 in) working height
- 9 m (29 ft 6 in) platform height
- 1.02 m (3 ft 4 in) wide base width
- Up to 159 kg (350 lbs) lift capacity

##### Productivity

- Auxiliary platform lowering
- Most rigid mast in the industry
- Standard base rolls through standard doorways
- Wide base rolls through double doorways
- AC power to platform
- Dual activated up/down switch
- Tie down attachment points
- Overhead crane attachment point
- Wide forklift pockets
- Built-in level sensing with interlocks

#### Easily Configured To Meet Your Needs

##### Platform Options

- Sliding mid-rail platform (standard)
- Gated standard platform
- Gated narrow platform
- Standard fiberglass platform (not available with outreach)

##### Power Options

- AC power 85V / 50-60 Hz
- AC power 110V / 50-60 Hz
- AC power 220V / 50-60 Hz
- DC power with worldwide automatic "smart" charging system (12V / 110V / 230V / 50-60 Hz)

##### Base Options

- Standard base (IWP-20S and 25S only)
- Wide base (IWP-30S only)

#### Options & Accessories

##### Productivity

- Outreach option (IWP-20S only)<sup>(3)</sup>
- Power to platform (plug, socket and ground fault interrupt leakage on request)
- Operational warning light and descent alarm package
- Tool tray<sup>(1)</sup>
- Fluorescent tube caddy<sup>(1)</sup>
- Platform locating laser light<sup>(1)</sup>

##### Power

- Power wheel assist with dual battery package<sup>(2) (3)</sup>
- Dual battery package<sup>(3)</sup>



<sup>(1)</sup> Available on selected models only. See your Genie representative for further information.

<sup>(2)</sup> Adds 32 cm (12.5 in) to unit length and 129 kg (285 lbs) to unit weight.

<sup>(3)</sup> Factory-fit option only.

### Germany

Kostenlose Tel: 0800 1809017 (innerhalb Deutschland Durchwahl 2) Tel: +49 4221 491 810 Fax: +49 4221 491 820 Email: AWP-InfoEurope@terex.com

Informationen über unsere Standorte weltweit finden Sie unter <http://www.genielift.de/standorte>

### Fertigung und Vertrieb weltweit

Australien · Brasilien · Karibik · Zentralamerika · China · Frankreich · Deutschland · Italien · Japan · Korea · Mexiko · Russland · Südostasien · Spanien · Schweden · Vereinigte Arabische Emirate · Vereinigtes Königreich · USA

Technische Daten und Preise können ohne vorherige Ankündigung oder Verbindlichkeit geändert werden. Fotos und/oder Zeichnungen in diesem Dokument dienen ausschließlich Illustrationszwecken. Informationen über den korrekten Einsatzzweck entnehmen Sie bitte dem jeweiligen Bedienerhandbuch für das entsprechende Produkt. Zuwiderhandlungen entgegen den Anweisungen des entsprechenden Bedienerhandbuchs oder unverantwortliches Handeln können schwere oder tödliche Verletzungen zur Folge haben. Die ausschließlich für unsere Produkte anzuwendende Gewährleistung ist die Standardgewährleistung, die sich auf das entsprechende Produkt und den Verkauf bezieht. Wir gewähren keine anders vereinbarte oder stillschweigend implizierte Gewährleistung. Aufgeführte Produkte und Serviceleistungen können Handelsmarken, Servicenamen oder Markennamen der Terex Corporation und/oder ihrer Tochterunternehmen in den U.S.A. oder in anderen Ländern darstellen. Genie ist ein eingetragenes Warenzeichen von Terex South Dakota, Inc. © 2015 Terex Corporation.

