



Portable Aerial Work Platforms

OUR COMPLETE LINE OF  
AERIAL WORK PLATFORMS

Platforms

**Genie Industries**

# Work Platform

## AWP™ Super Series

### Highly Portable



The Genie Aerial Work Platform AWP™ line emphasizes portability and ease of operation. Reach working heights of up to 46 ft 3 in (14.3 m). Choose Standard, Narrow or Rough Terrain base models. AC, DC or Airmotor power options.

### Standard Doorway Access



#### Features

#### Rigid Mast

#### Rocker Base System

#### Ground Controls

#### User-Friendly Platform Controls

#### Auxiliary Platform Lowering

#### Small Outrigger Footprints

#### Load System

#### Overhead Crane Attachment Point

#### Wide Forklift Pockets

#### Outrigger Storage Pockets

#### Tie-Down Attachment Points

#### Doorway Access

#### Benefits

The rigid mast provides comfort and security for the user at working heights of up to 46 ft 3 in (14.3 m). The mast is constructed of durable, extruded aluminum for years of reliable use. It is field adjustable and easy to maintain.

The Genie AWP Super Series' exclusive six-point wheel and caster system offers unmatched maneuverability around corners and over thresholds and jobsite debris.

LED lights confirm proper setup of outriggers. Indicator lights signal a low battery. Platform can be lowered from the ground. Locking key switch prevents unauthorized use.

Large control buttons include a dual-activated up/down switch. The Ground Fault Interrupt power receptacle provides for safe, convenient use of power tools. Safety and instructional decals are clearly visible.

All AC and DC models are equipped with an auxiliary platform lowering feature that enables descent from the Platform or Ground Controls in the event of a power failure.

Outrigger design allows for easy positioning – as close as 3 in (8 cm) from walls.

The AWP Super Series is easier to load in a pickup truck than any other personnel lift in the industry.

A steel bracket located on the mast provides an attachment point for crane transport.

5 ¾ x 2 ¾ in (15 x 7 cm) pockets for convenient forklift transport.

Secure the outriggers during loading and transport.

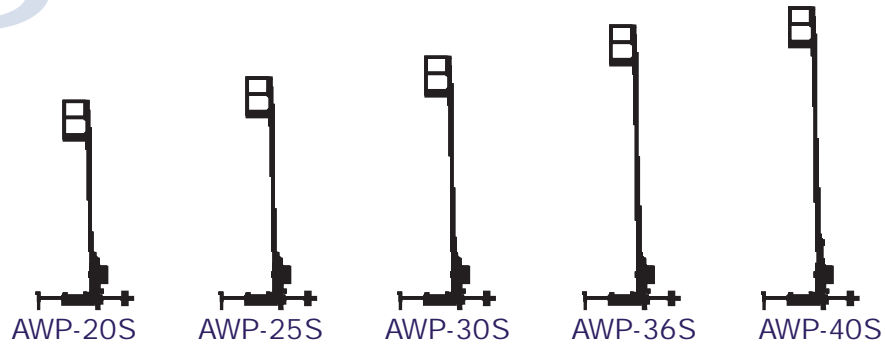
Sturdy tie-down attachment points are provided for ease of transport.

Models up to 30 ft (9.1 m) roll easily through standard doorways without being tilted back. The patented gas shock tilt-back system provides easy access through standard doorways for 36 and 40 ft (11 and 12.2 m) models.

### Easy Loading



## Aerial Work Platforms



### Specifications - US and Metric

|                           | AWP-20S                      | AWP-25S                       | AWP-30S                      | AWP-36S                     | AWP-40S                      |
|---------------------------|------------------------------|-------------------------------|------------------------------|-----------------------------|------------------------------|
| Working height*           | 26 ft 1 in<br>8.1 m          | 30 ft 9 in<br>9.5 m           | 35 ft 6 in<br>11 m           | 42 ft 5 in<br>13.1 m        | 46 ft 3 in<br>14.3 m         |
| Platform height           | 20 ft 1 in<br>6.1 m          | 24 ft 9 in<br>7.5 m           | 29 ft 6 in<br>9 m            | 36 ft 6 in<br>11.1 m        | 40 ft 3 in<br>12.3 m         |
| Lift capacity<br>ANSI, CE | 350 lb<br>159 kg             | 350 lb<br>159 kg              | 350 lb<br>159 kg             | 350 lb<br>159 kg            | 300 lb<br>136 kg             |
| Lift capacity<br>CSA      | 300 lb<br>136 kg             | 300 lb<br>136 kg              | 300 lb<br>136 kg             | 300 lb<br>136 kg            | 300 lb<br>136 kg             |
| Power-AC models           | 110 or 220V                  | 110 or 220V                   | 110 or 220V                  | 110 or 220V                 | 110 or 220V                  |
| Power-DC models           | 12V                          | 12V                           | 12V                          | 12V                         | 12V                          |
| <b>Standard Base</b>      |                              |                               |                              |                             |                              |
| Weight-AC models          | 677 lb<br>307 kg             | 727 lb<br>330 kg              | 777 lb<br>352 kg             | 1,017 lb<br>461 kg          | 1,040 lb<br>472 kg           |
| Weight-DC models          | 767 lb<br>348 kg             | 817 lb<br>371 kg              | 867 lb<br>393 kg             | 1,107 lb<br>502 kg          | 1,130 lb<br>513 kg           |
| Height stowed             | 78 in<br>1.98 m              | 78 in<br>1.98 m               | 78 in<br>1.98 m              | 109 ½ in<br>2.78 m          | 109 ½ in<br>2.78 m           |
| Height tilted back        | 70 in<br>1.78 m              | 72 ½ in<br>1.84 m             | 74 ½ in<br>1.89 m            | 75 ½ in<br>1.92 m           | 78 in<br>1.98 m              |
| Length x width            | 49 x 29 in<br>1.24 m x 74 cm | 51 ½ x 29 in<br>1.3 m x 74 cm | 53 x 29 in<br>1.35 m x 74 cm | 55 x 29 in<br>1.4 m x 74 cm | 56 x 29 in<br>1.42 m x 74 cm |
| Length tilted back        | 83 in<br>2.1 m               | 83 in<br>2.1 m                | 83 in<br>2.1 m               | 117 in<br>2.97 m            | 117 in<br>2.97 m             |
| <b>Rough Terrain Base</b> |                              |                               |                              |                             |                              |
| Weight-AC models          | 660 lb<br>299 kg             | 694 lb<br>315 kg              | 729 lb<br>331 kg             |                             |                              |
| Weight-DC models          | 750 lb<br>340 kg             | 784 lb<br>356 kg              | 819 lb<br>371 kg             |                             |                              |
| Height stowed             | 79 in<br>2 m                 | 79 in<br>2 m                  | 79 in<br>2 m                 |                             |                              |
| Length x width            | 58 x 30 in<br>1.47 m x 76 cm | 58 x 30 in<br>1.47 m x 76 cm  | 58 x 30 in<br>1.47 m x 76 cm |                             |                              |
| <b>Narrow Base</b>        |                              |                               |                              |                             |                              |
| Weight-AC models          | 655 lb<br>297 kg             | 690 lb<br>313 kg              | 724 lb<br>328 kg             |                             |                              |
| Weight-DC models          | 745 lb<br>338 kg             | 780 lb<br>354 kg              | 814 lb<br>369 kg             |                             |                              |
| Height stowed             | 78 in<br>1.98 m              | 78 in<br>1.98 m               | 78 in<br>1.98 m              |                             |                              |
| Length x width            | 50 x 22 in<br>1.27 m x 56 cm | 52 x 22 in<br>1.32 m x 56 cm  | 55 x 22 in<br>1.4 m x 56 cm  |                             |                              |

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

# Work Platform

## IWP™ Super Series

### Built-In Level Sensing



The Genie Industrial Work Platform IWP™ utilizes a revolutionary design to provide stable working heights of up to 35 ft 6 in (11 m) without outriggers. Outreach and power wheel assist options are available. AC or DC power options.

### Features

#### Rigid Mast

### Benefits

The rigid mast provides comfort and security for the user at working heights of up to 35 ft 6 in (11 m). The mast is constructed of durable, extruded aluminum for years of reliable use. It is field adjustable and easy to maintain.

#### Built-In Level Sensing

The outer base frame is hydraulically lowered to the ground for exceptional stability. If you're not level, the unique sensor system will detect it. All interlocks are conveniently displayed on the Ground Controls to confirm proper setup. Two front integral leveling jacks provide an additional two inches of adjustability.

### Standard Doorway Access



#### Standard Doorway Access

Standard Base models easily roll through standard doorways. Wide Base models of 60 x 40 in (1.5 x 1 m) roll through double doorways typically found on industrial jobsites.

#### Wide Forklift Pockets

5 3/4 x 2 3/4 in (15 x 7 cm) pockets for convenient forklift transport.

#### Overhead Crane Attachment Point

A steel bracket located on the mast provides an attachment point for crane transport.

#### Tie-Down Attachment Points

Sturdy tie-down attachment points are provided for ease of transport.

#### Ground Controls

The platform can be lowered from the Ground Controls. A locking key prevents unauthorized use. Controls are protected by a steel hood. Indicator light signals a low battery.

#### User-Friendly Platform Controls

Large control buttons feature a dual-activated up/down switch. The Ground Fault Interrupt power receptacle provides for safe, convenient use of power tools. All safety and instructional decals are clearly visible.

#### Auxiliary Platform Lowering

Both AC and DC models are equipped with an auxiliary platform lowering feature that enables descent from the Platform or Ground Controls in the event of a power failure.

### Rigid Masts



# stable

## Industrial Work Platforms



IWP-20S\*\*



IWP-25S



IWP-30S

### Specifications - US and Metric

|   | IWP-20S                      | IWP-25S                      | IWP-30S                      |
|---|------------------------------|------------------------------|------------------------------|
| Working height max*   | 26 ft 5 in<br>8.2 m          | 30 ft 5 in<br>9.4 m          | 35 ft 6 in<br>11 m           |
| Platform height max   | 20 ft 5 in<br>6.2 m          | 24 ft 5 in<br>7.4 m          | 29 ft 6 in<br>9 m            |
| Lift capacity – Standard and Wide Base                      |                              |                              |                              |
| ANSI, CE  | 350 lb<br>159 kg             | 350 lb<br>159 kg             | 350 lb<br>159 kg             |
| CSA   | 300 lb<br>136 kg             | 300 lb<br>136 kg             | —                            |
| Lift capacity with outreach option – Standard and Wide Base |                              |                              |                              |
| ANSI, CE, CSA   | 300 lb<br>136 kg             | —                            | —                            |
| Power source – AC models                                    | 110 or 220V                  | 110 or 220V                  | 110 or 220V                  |
| Power source – DC models                                    | 12V                          | 12V                          | 12V                          |
| Machine weight – Standard Base (AC/DC)                      |                              |                              |                              |
| ANSI  | 1,028/1,112 lb<br>466/504 kg | 1,331/1,415 lb<br>604/642 kg | —                            |
| CE  | 1,283/1,367 lb<br>582/620 kg | 1,331/1,415 lb<br>604/642 kg | —                            |
| Machine weight with outreach – Standard Base (AC/DC)        |                              |                              |                              |
| ANSI, CE  | 1,348/1,432 lb<br>611/650 kg | —                            | —                            |
| Machine weight – Wide Base (AC/DC)                          |                              |                              |                              |
| ANSI  | 1,086/1,170 lb<br>493/531 kg | 1,134/1,218 lb<br>514/552 kg | 1,146/1,362 lb<br>520/618 kg |
| CE  | 1,283/1,367 lb<br>582/620 kg | 1,114/1,198 lb<br>505/543 kg | 1,146/1,362 lb<br>520/618 kg |
| CSA   | 1,266/1,350 lb<br>574/612 kg | 1,644/1,728 lb<br>746/784 kg | —                            |
| Machine weight with outreach – Wide Base (AC/DC)            |                              |                              |                              |
| ANSI  | 1,199/1,283 lb<br>544/582 kg | —                            | —                            |
| CE  | 1,348/1,432 lb<br>611/650 kg | —                            | —                            |
| CSA   | 1,331/1,415 lb<br>604/642 kg | —                            | —                            |
| Height stowed   |                              |                              |                              |
| base fully lowered  | 76 in<br>1.93 m              | 76 in<br>1.93 m              | 76 in<br>1.93 m              |
| base raised   | 78 in<br>1.98 m              | 78 in<br>1.98 m              | 78 in<br>1.98 m              |
| Length – Standard Base                                      | 60 in<br>1.52 m              | 60 in<br>1.52 m              | —                            |
| Length – Wide Base  | 60 in<br>1.52 m              | 60 in<br>1.52 m              | 60 in<br>1.52 m              |
| Width – Standard Base                                       | 32 in<br>81 cm               | 32 in<br>81 cm               | —                            |
| Width – Wide Base   | 40 in<br>1.02 m              | 40 in<br>1.02 m              | 40 in<br>1.02 m              |
| Outreach option   | 26 in<br>66 cm               | —                            | —                            |

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

\*\*Shown with optional outreach package.

# Work Platform

## DPL™ Super Series

### Rigid Mast



The Genie Dual Personnel Lift DPL™ elevates one or two people to working heights over 40 ft (12.6 m). With AC, DC or Airmotor power options.

### Features

#### Rigid Mast

### Benefits

The rigid mast provides comfort and security for the user at working heights of up to 40 ft 9 in (12.6 m). The mast is constructed of durable, extruded aluminum for years of reliable use. It is field adjustable and easy to maintain.

#### Rugged and Durable Base System

The Genie DPL Super Series features a welded steel base that stands up to tough jobsite conditions.

#### Rolls Through Single Doorways

A convenient handle is located on one end of the machine, providing easy steering and maneuverability. The 4-position, non-marking swivel lock casters allow access in tight work areas.

### Single Doorway Access



#### Ground Controls

LED lights confirm proper setup of outriggers. Indicator lights signal low battery (DC models). The platform can be lowered from the Ground Controls. A locking key switch prevents unauthorized use. The patented outrigger interlock system prevents operation unless all outriggers are installed.

#### Auxiliary Platform Lowering

All AC and DC models are equipped with an auxiliary platform lowering feature. Operators can lower themselves from the platform in the event of a power failure.

#### User-Friendly Platform Controls

Dual-activated controls are easy to operate. The Ground Fault Circuit Interrupt power receptacle provides for safe, convenient use of power tools. Safety decals are clearly visible.

#### Outrigger Storage Sockets

Sockets secure the outriggers during loading and transport. Outrigger storage sockets are conveniently located by each base outrigger socket for ease of setup and use.

#### Multi-Direction Forklift

Forklift pockets are accessible from all four sides of the machine.

#### Pocket Access

Extra-large 3 ½ in x 7 ½ in (9 x 19 cm) pockets are located on both sides of the machine.

#### Angled Entry Ladder

The convenient fold-out ladder provides safer, easier platform access.

#### Winch Attachment Point

The conveniently located attachment point allows you to easily winch the DPL Super Series on and off roll-back trucks.

#### Tie-Down Attachment Points

Sturdy tie-down attachment points are located at each end of the machine.

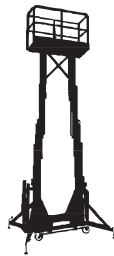
#### Smooth, Efficient Power

Choose from AC, DC or Airmotor power.

### One-Person Setup



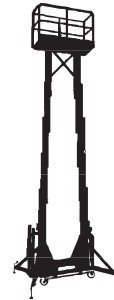
## Dual Personnel Lifts



DPL-25S



DPL-30S



DPL-35S

## Specifications - US and Metric

|                           | DPL-25S             | DPL-30S            | DPL-35S              |
|---------------------------|---------------------|--------------------|----------------------|
| Working height*           | 31 ft 4 in<br>9.7 m | 36 ft<br>11.14 m   | 40 ft 9 in<br>12.6 m |
| Platform height           | 25 ft 4 in<br>7.7 m | 30 ft<br>9.14 m    | 34 ft 9 in<br>10.6 m |
| Lift capacity<br>ANSI, CE | 750 lb<br>340 kg    | 750 lb<br>340 kg   | 600 lb<br>272 kg     |
| Lift capacity<br>CSA      | 600 lb<br>272 kg    | 600 lb<br>272 kg   | 500 lb<br>227 kg     |
| Power-AC models           | 115 or 220V         | 115 or 220V        | 115 or 220V          |
| Power-DC models           | 12V                 | 12V                | 12V                  |
| Weight-AC models          | 1,375 lb<br>624 kg  | 1,475 lb<br>669 kg | 1,575 lb<br>714 kg   |
| Weight-DC models          | 1,450 lb<br>658 kg  | 1,550 lb<br>703 kg | 1,650 lb<br>748 kg   |
| Height stowed             | 78 in<br>1.98 m     | 78 in<br>1.98 m    | 78 in<br>1.98 m      |
| Length stowed             | 81 ¾ in<br>2.08 m   | 81 ¾ in<br>2.08 m  | 81 ¾ in<br>2.08 m    |
| Width                     | 31 ½ in<br>80 cm    | 31 ½ in<br>80 cm   | 31 ½ in<br>80 cm     |
| Platform length           | 72 in<br>1.83 m     | 72 in<br>1.83 m    | 72 in<br>1.83 m      |
| Platform width            | 27 ½ in<br>70 cm    | 27 ½ in<br>70 cm   | 27 ½ in<br>70 cm     |

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

# Work Platform

Runabout™

## Platform Extension Deck



The Genie Runabout™ fits in tight areas for easy maneuvering without outriggers. A compact machine with low overall weight.

## Compact Base



## Multiple Platform Options



### Features

#### Rigid Mast

#### Driveable when fully Elevated

#### Compact Base

#### Doorway access

#### User-Friendly Platform Controls

#### Auxiliary Platform Lowering

#### Platform Extension Deck

#### Smooth Efficient Power

#### Tie-Down Attachment Points

### Benefits

The Runabout features Genie's patented mast system with high strength interlocking aluminum mast sections and heavy duty lifting chains.

All models are driveable when fully elevated. GR-8 and GR-12 models can be driven when fully elevated with the optional platform extension deck deployed. GR-15 can be driven when fully elevated with the optional extension deck retracted.

Narrow 29½ in (75 cm) width and 53 in (1.35 m) length allow unit to fit in most passenger elevators.

Low 19 in (48 cm) entry height allows operators to enter the platform easily. Unit can be driven through doorways with operator on board.

Large control buttons feature a dual-activated up/down switch. The Ground Fault Interrupt power receptacle provides for safe, convenient use of power tools. All safety and instructional decals are clearly visible.

Models are equipped with an auxiliary platform lowering feature that enables descent from the Platform or GroundControls in the event of a power failure.

Optional platform extension deck provides 20 in (51 cm) of horizontal outreach.

24V DC electric motor provides clean power for indoor use. The high battery amp hour rating provides prolonged usage between charges. Easy overnight recharging with the 25 amp automatic charger.

Sturdy tie-down attachment points are provided for ease of transport.

# access



Runabout™



GR-8



GR-12



GR-15

Specifications - US and Metric

|                            | GR-8                                    | GR-12                | GR-15                |
|----------------------------|---|----------------------|----------------------|
| Working height*            | 14 ft 4 in<br>4.54 m                    | 17 ft 9 in<br>5.58 m | 21 ft 2 in<br>6.62 m |
| Platform height            | 8 ft 4 in<br>2.54 m                     | 11 ft 9 in<br>3.58 m | 15 ft 2 in<br>4.62 m |
| Lift capacity              | 500 lb<br>227 kg                        | 500 lb<br>227 kg     | 350 lb<br>159 kg     |
| Extension Deck Capacity    | 250 lb<br>113 kg                        | 250 lb<br>113 kg     | 250 lb<br>113 kg     |
| Power source               | 24V (4 6V 205AH batteries) (all models) |                      |                      |
| Drive Speed - stowed       | 2.5 mph<br>4 km/h                       | 2.5 mph<br>4 km/h    | 2.5 mph<br>4 km/h    |
| Drive Speed - raised       | 0.5 mph<br>0.8 km/h                     | 0.5 mph<br>0.8 km/h  | 0.5 mph<br>0.8 km/h  |
| Weight                     | 1,450 lb<br>658 kg                      | 1,650 lb<br>748 kg   | 2,150 lb<br>975 kg   |
| Height stowed              |   |                      |                      |
| ANSI with workstation tray | 67 ½ in<br>1.71 m                       | 67 ½ in<br>1.71 m    | 67 ½ in<br>1.71 m    |
| ANSI with mastguard        | 65 ½ in<br>1.66 m                       | 65 ½ in<br>1.66 m    | 65 ½ in<br>1.66 m    |
| CE with workstation tray   | 70 ½ in<br>1.79 m                       | 70 ½ in<br>1.79 m    | 70 ½ in<br>1.79 m    |
| CE with mastguard          | 70 ½ in<br>1.79 m                       | 70 ½ in<br>1.79 m    | 70 ½ in<br>1.79 m    |
| Length                     | 53 in<br>1.35 m                         | 53 in<br>1.35 m      | 53 in<br>1.35 m      |
| Width                      | 30 in<br>76 cm                          | 30 in<br>76 cm       | 30 in<br>76 cm       |
| Gradeability               | 30%                                     | 30%                  | 30%                  |

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

Accessibility

# Aerial Work Platforms

## Options and Accessories

| Options   | AWP | IWP | DPL | GR |
|---|-----|-----|-----|----|
| Standard base                                       | •   | •   | •   | •  |
| Narrow base   | •   |     |     |    |
| Rough terrain base                                  | •   |     |     |    |
| Wide base   |     | •   |     |    |
| AC power options                                    | •   | •   | •   | •  |
| DC power options                                    | •   | •   | •   | •  |
| Airmotor power                                      | •   |     | •   |    |
| Standard platform                                   | •   | •   |     |    |
| Gated standard platform                             | •   | •   |     | •  |
| Gated ultra-narrow platform                         | •   | •   |     |    |
| Gated narrow platform                               | •   | •   |     |    |
| Front entry gated narrow platform                   | •   | •   |     |    |
| Front & side entry extra-large platform             | •   | •   |     |    |
| Standard fiberglass platform                        | •   | •   |     |    |
| Narrow fiberglass platform                          | •   | •   |     |    |
| Utility platform                                    |     |     |     |    |
| Tilt-back option                                    | •   |     |     |    |
| Outreach package                                    |     | •   |     |    |
| Power wheel assist                                  |     | •   |     |    |
| Dual battery package                                | •   | •   |     |    |
| <b>Accessories</b>                                  |     |     |     |    |
| Fluorescent tube caddy                              | •   | •   | •   | •  |
| Tool tray   | •   | •   | •   | •  |
| Platform-locating laser light                       | •   | •   |     |    |
| Tailgate reinforcement plate                        | •   |     |     |    |
| Operational warning light and descent alarm package | •   | •   | •   | •  |
| Narrow base conversion kit                          | •   |     |     |    |
| Rough terrain base conversion kit                   | •   |     |     |    |
| Super Straddle                                      | •   |     |     |    |



Standard platform



Gated standard platform



Gated narrow platform



Gated ultra narrow platform



Front entry gated narrow platform



Standard fiberglass platform



Narrow fiberglass platform



Front and side entry extra large platform



Outreach option



Power wheel assist



Fluorescent tube caddy



Tool tray



Super Straddle

Accessories

# Aerial Work Platforms

## Options

**Standard Base** easily rolls through standard doorways.

**Narrow Base** easily manages entries as small as 23 x 79 ½ in (58 cm x 2 m).

**Rough Terrain Base** negotiates rough terrain surface.

**Wide Base** rolls through double doorways typically found on industrial job sites.

**Airmotor Power** is 1.5 hp (1.1 kw), required air supply flow is 80 cfm (2.27 m<sup>3</sup>/m), required air supply pressure is 80 psi (5.5 bar).

**Gated Standard Platform** measures 27 x 26 in (69 x 66 cm) and provides “step-in” entry.

**Gated Ultra-Narrow Platform** measures 22 x 18 in (56 x 46 cm) and is the narrowest platform available.

**Gated Narrow Platform** measures 26 x 20 in (66 x 51 cm) and is ideal for access through standard ceiling tile and other small openings (standard equipment with AWP Narrow Base models).

**Front Entry Gated Narrow Platform** allows access through standard ceiling tile, provides gated front entry and measures 20 x 26 in (51 x 66 cm).

**Front and Side Entry Extra-Large Platform** provides a gated front entry and sliding mid-rail side entry. It is the largest platform in its class measuring 30 x 28 in (76 x 71 cm).

**Standard Fiberglass Platform** measures 29 x 26 ½ in (74 x 67 cm).

**Narrow Fiberglass Platform** measures 26 x 22 in (66 x 56 cm).

**Utility Platform** has two utility shelves for tools or materials and measures 31 x 42 in (79 cm x 1.07 m).

**Tilt-back Option** provides easy access through doorways (standard equipment with AWP 36 and 40 ft [11 and 12.2 m] models).

**Outreach Package** adds over 2 ft (61 cm) of horizontal outreach, getting you up and over shelves, machinery and equipment.

**Power Wheel Assist** lets you move your IWP unit easily. Its brake is designed to hold firm on slopes of 3 degrees or less, and a neutral position allows you to move the unit without power (available with DC models only).

**Dual Battery Package** allows for extended use and heavy-duty applications (standard with Power Wheel Assist).

## Accessories

**Fluorescent Tube Caddy** provides a safe, convenient storage pocket for fluorescent lights.

**Tool Tray** mounts easily and provides a convenient location for your tools in the platform.

**Platform-Locating Laser Light** attaches directly to the platform and projects light on the overhead work area, allowing you to position the unit directly beneath it.

**Tailgate Reinforcement Plate** is easy to install and fits most full-size pickup trucks. It protects tailgate sheet metal from bending while loading and unloading the unit.

**Operational Warning Light and Descent Alarm Package** alerts personnel when the platform is being lowered.

**Narrow Base Conversion Kit** allows you to convert your AWP Super Series Rough Terrain model into a Narrow Base model.

**Rough Terrain Base Conversion Kit** allows you to convert your AWP Super Series Narrow Base model into a Rough Terrain model.

**Super Straddle** provides up to 40 in (1 m) of vertical clearance with the AWP. It is the perfect tool for working over fixed seating in places such as auditoriums and convention, manufacturing and auto maintenance centers.

Options

### GENIE UNITED STATES

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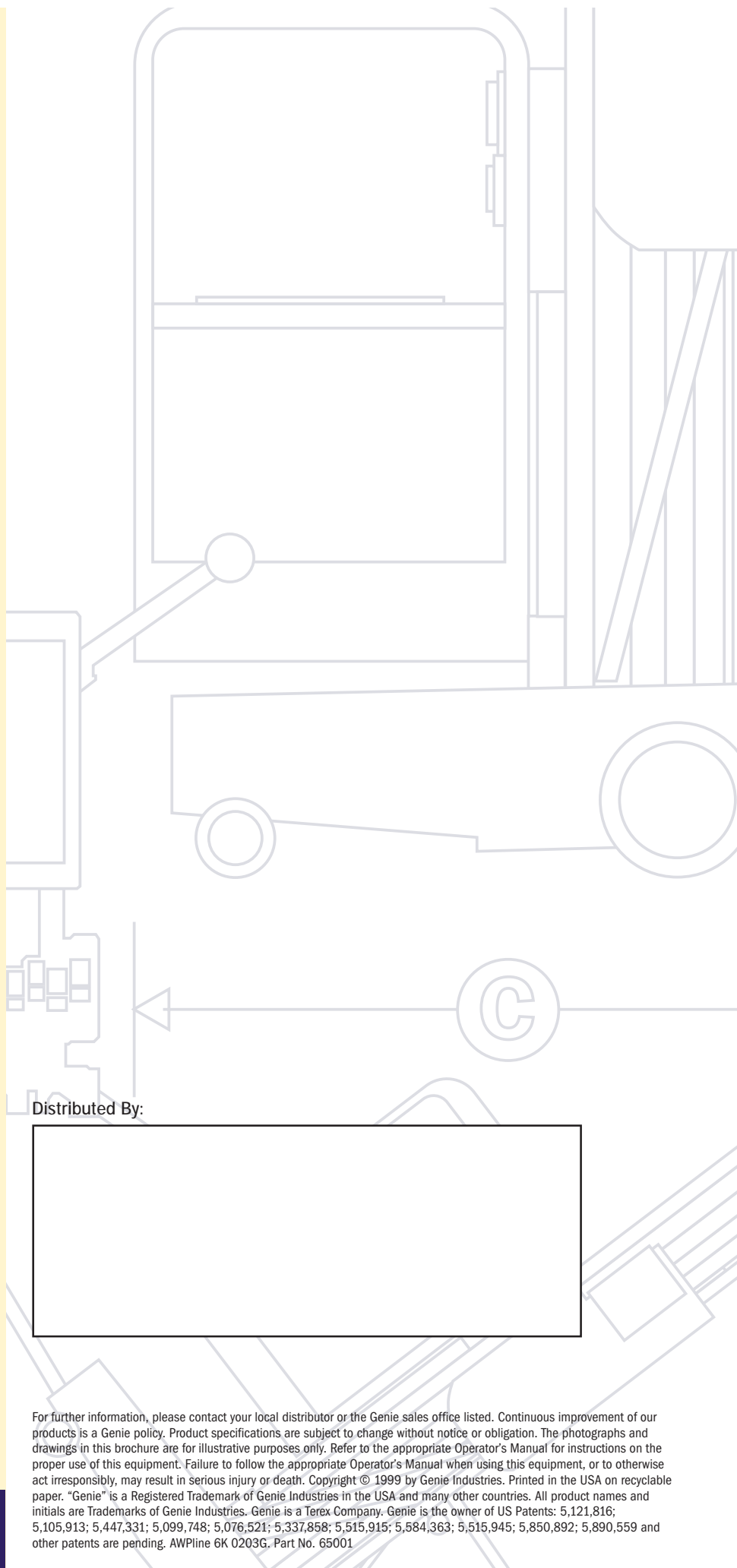
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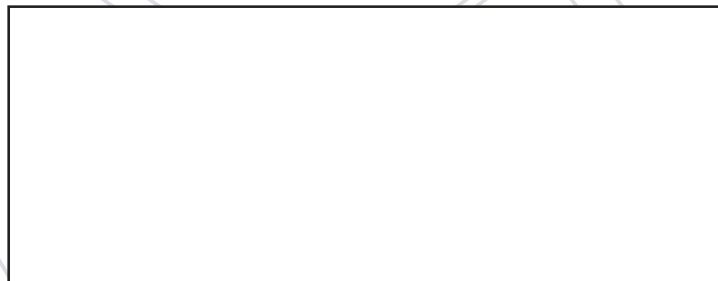
#### Online Address

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