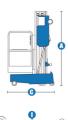
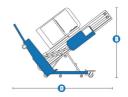


Specifications

MEASUREMENTS	US	
Marking haights	-00	Metric
Working height*	42 ft 5 in	13.10 m
Platform height	36 ft 5 in	11.10 m
A Height - stowed (Standard)	9 ft 1.5 in	2.78 m
stowed (RT)		
1 tilted back** (Standard)	6 ft 3.5 in	1.92 m
(Length - stowed (Standard)	4 ft 7 in	1.40 m
stowed (RT)		
DLength - tilted back**	9 ft 9 in	2.97 m
(3) Width (Standard)	2 ft 5 in	.74 m
Width (RT)		
PRODUCTIVITY		
Lift capacity	350 lbs	159 kg
ANSI/CSA:		
Outrigger footprint (I/w) (Standard)	6 ft 11 in/6 ft 3 in	2.1/1.9 m
Outrigger footprint (I/w) (RT)		
Corner access*** (Standard)	2 ft 5 in	.74 m
Corner access*** (RT)		
Wall access front/side (Standard)	1 ft 2 in/2 ft 1 in	.36/.64 m
O Wall access front/side (RT)		_
CE/AUS/PB Indoor:	6 ft 11 in/6 ft 3 in	2.12/1.91 m
Outrigger footprint (I/w) (Standard) Outrigger footprint (I/w) (RT)	6 π 11 in/6 π 3 in	2.12/1.91 m
Corner access*** (Standard)	2 ft 5 in	.74 m
① Corner access**** (RT)	2113111	.74 111
Wall access front/side (Standard)	1 ft 2 in/2 ft 1 in	.36/.64 m
Wall access front/side (RT)		
CE/AUS/PB Outdoor:		
Outrigger footprint (I/w) (Standard)	11 ft 7 in/10 ft 11 in	3.53/3.33 m
(I/w) (RT)		
Corner access*** (Standard)	3 ft 4 in	1.02 m
① Corner access*** (RT)		
Wall access front/side (Standard)	3 ft 4 in/4 ft 4 in	1.02/1.32 m
■ Wall access front/side (RT)		
Platform Dimensions: (I/w/h)		
Standard	27/26/44.75 in	.69/.66/1.14 m
Gated standard	27/26/44.75 in	.69/.66/1.14 m
Gated narrow	26/20/44.75 in	.66/.51/1.14 m
Standard fiberglass	29/26.5/43.5 in	.74/.67/1.10 m
POWER		
Power source - AC or DC models	12V DC / 110/50-60 I	Hz or 220/50-60 Hz A0
WEIGHT		
AC models (Standard)	1,017 lbs	461 kg
AC models (RT)	.,017 100	ng
DC models (Standard)	1,107 lbs	502 kg
DC models (RT)		
Air motor (Standard)		
Air motor (RT)		
STANDARDS COMPLIANCE	ANSI A92.3, CSA B354.1, EN 280, AS 1418.1	







- * The metric equivalent of working height adds 2 m to platform height. U.S. adds 6 ft
- ** Tilt back height with standard platform. For tilt back height with other platforms, please
- *** Corner of platform top rail to corner of w

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