



A single piece, **foldable gantry** with unrivalled versatility. **Highly customizable** for a range of applications and working scenarios.

- Goods capacity up to 2200lb
- > ANSI Z359.18-17 and OSHA compliant
- Fall arrest capacity up to 2 users
- A range of height adjustment and beam lengths up to meet specific customer need
- > Weighing as little as 81lb

- Clear operating span of up to 11ft to cover large entry holes
- Height adjustable to allow for significant headroom versus a tripod
- > Quick and easy set up over vault doors
- Folding frame that fits in the back of a pickup truck





Fall Protection



Confined Space



								Dimensions								Capacity		Unit Weight
	Product Code	A Beam Length	В	CMin	CMax	D Min	DMax	E	FMin	FMax	G	HMin	HMax	J	Goods Capacity [lb]	Fall Arrest Capacity** No. of Person(s)	Personnel Positioning** [lb]	[lb]
	US-PGRS20J	6' 6¾"	2x8"	3' 71/4"	4' 11"	4.9"	6' 8¾"	6x4"	5.10"	7' 91/2"	4' 34"	6' 1¼"	8' ¾"	6' 10"	1100	1	550	81
¥ 5	US-PGRS23J	7' 6½"	3 x 8"	3' 11¼"	5' 10¾"	4 9	0 074	OX4	3 10	1 472	4 74	0 174	0 74	7' 9¾"	880	1	440	83
	US-PGRM20J	6' 6¾"	2x8"	3' 71/4"	4' 11"	4. 91/4.	7: ¾"	7x4"	5.10"	8' 1¾"	4.3"	6' 1¼"	8. 5"	6' 10"	880	1	440	82
	US-PGRM23J	7' 6½"	3 x 8"	3' 1114"	5' 10¾"	4 974	1 74	784	3 10	0 174	43	0 174	0.5	7.9%"	000	1	440	84

	US-PGR1TS20	6' 6¾"	2x8"	3' 7½"	4' 11¼"									6' 9¾"		2		113
	US-PGR1TS30	9.10"	3 x 8"	6' 2½"	8. 51/2	4.81/4.	6' 4"	5x4"	5' 11¾"	7' 7½"	4' 2"	6.3.	7' 10¾"	10.1%"		2		124
	US-PGR1TS40	13.1%"	3 x 8"	9' 61/4"	11: 534"									13' 4½"		1		134
	US-PGR1TM20	6' 6¾"	2x8"	3' 7½"	4' 11¼"									7. 21/2"		2		122
CKL	US-PGR1TM30	9.10"	3 x 8"	6' 2½"	8. 57%	5' 8½"	8.0.	7x4"	6' 9¾"	9' ¾"	4' 10½"	7: 1/2"	9.4"	10.1%"	2200	2	1100	132
	US-PGR1TM40	13' 1¾"	3 x 8"	9' 61/4"	11: 5¾"									13' 4½"		1		142
	US-PGR1TT20*	6' 6¾"	2x8"	2' 2½"	3' 6"									9.31/2.		1		130
	US-PGR1TT30*	9.10"	3 x 8"	4' 9%"	6' 9¼"	6' 6"	9' 5½"	9x4"	7' 6½"	10' 6"	5' 6¾"	7.9%"	10' 9¾"	10.1%"		1		141
	US-PGR1TT40*	13' 11/4"	3 x 8"	8' 11/4"	10′ ¾″									13' 4½"		1		151

^{*}Trolley stops fitted to beam **Ratings using ANSI standards. Contact REID for other standards.

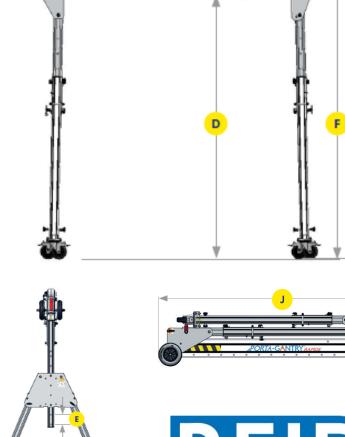
Foatures & Performance

Marine Spec

Features & Performance	Capacity [lb]					
	1100	2200				
Accreditations, Certifications & Standards						
OSHA Compliant	~	~				
ANSI Z359.18-17	✓	~				
Capacity						
Maximum Goods Lifting [lb]	1100	2200				
Maximum Personnel Lifting [lb]	550	1100				
Fall Arrest [Persons]	1	2*				
Dimensions						
Minimum Height Under Beam	4. 9.,	4.8.				
Maximum Height Under Beam	9.7*	9. 5"				
Beam Options						
Beam Span 6:7"	~	~				
Beam Span 7° 7"	✓	×				
Beam Span 9' 10"	×	~				
Beam Span 13° 1"	×	~				
Trolley Options						
Master Link	~	~				
Close Coupled	~	~				
Sheave Carrier	~	~				
Standard Features						
Winch Capable	~	~				
Foot Adjustment [4"]	~	~				
Foldable	~	~				
Transport Wheel	~	~				
Assembly < 60sec	~	~				
Finishes						
Anodized	~	~				
316SS Fixings	Optional	Optional				

*See dimensions table for further details.

Optional



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