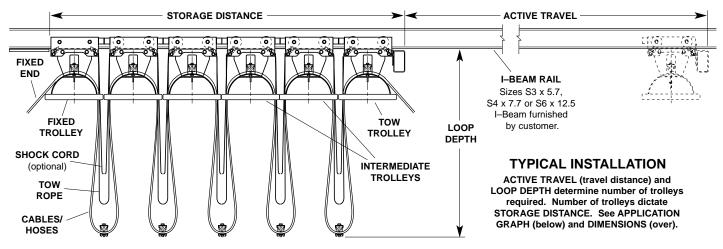


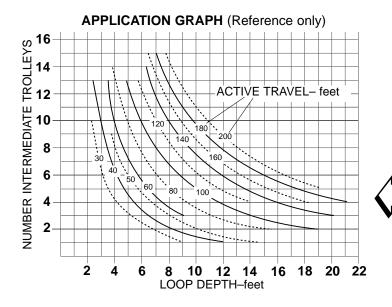
I-BEAM FESTOON SYSTEM

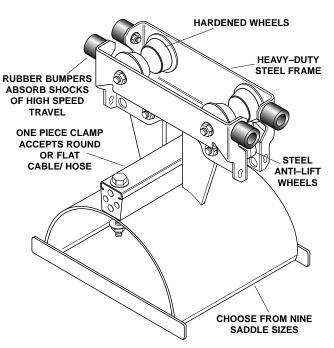
- PRICED REASONABLY
- Delivered when you need it
- QUALITY THE WORLD EXPECTS FROM THE LEADER



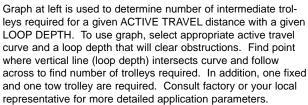
A TROLLEY FOR LIGHTER FESTOONS-ECONOMICALLY PRICED, YET RUGGED

- 300 lbs. capacity per trolley at 400 fpm
- Trolleys have hardened 2.25" dia. steel wheels with oversized sealed ball bearings.
- Accepts either flat or round cable/hose.
- Single clamp design (two windows). Rubber compression clamp accommodates a variety of hoses/cables.
- Fits three sizes of I-beams: S3 x 5.7, S4 x 7.7, S6 x 12.5.
- Choice of three saddle dia. (6", 9", 12") in widths to 11".
- Fabricated steel construction-no castings.
- Baked polyester finish provides superior protection from corrosive marine environments.
- Two steel anti-lift rollers.

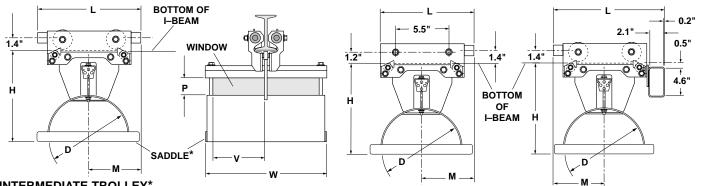




USING GRAPH AT LEFT



DIMENSIONS



INTERMEDIATE TROLLEY*

PDQ-300-09-0104T-

FIXED TROLLEY*

TOW TROLLEY

*Nine inch saddle shown. Trolley for 6" saddle has four bumpers on one end only. 12" trolley like above but with spacers between frame and bumpers.

SERIES 300 MODEL NUMBER INTERMEDIATE TROLLEY	"D" SADDLE DIA.	"P" WINDOW HEIGHT	"V" WINDOW WIDTH	"H" BELOW I–BEAM	"L" OVERALL LENGTH	"W" Overall Width	"M" Saddle Locator	WEIGHT Ibs.
PDQ-300-06-0102I PDQ-300-06-0103I PDQ-300-06-0104I	6.00	1.25	2.75 3.75 4.75	8.65	10.00	7.50 9.50 11.50	5.31	21
PDQ-300-09-0102I PDQ-300-09-0103I PDQ-300-09-0104I	9.00	1.19	2.75 3.75 4.75	10.45	11.38	7.50 9.50 11.50	5.69	23
PDQ-300-12-0102I PDQ-300-12-0103I PDQ-300-12-0104I	12.00	1.33	2.75 3.75 4.75	11.65	14.62	7.50 9.50 11.50	7.31	25
FIXED TROLLEY First trolley at fixed end of festoon system. Does not have rollers and is bolted in place.								
PDQ-300-06-0102F PDQ-300-06-0103F PDQ-300-06-0104F	6.00	1.25	2.75 3.75 4.75	8.65	10.00	7.50 9.50 11.50	5.31	20
PDQ-300-09-0102F PDQ-300-09-0103F PDQ-300-09-0104F-	9.00	1.19	2.75 3.75 4.75	10.45	10.38	7.50 9.50 11.50	5.69	22
PDQ-300-12-0102F PDQ-300-12-0103F PDQ-300-12-0104F	12.00	1.33	2.75 3.75 4.75	11.65	12.00	7.50 9.50 11.50	7.31	24
TOW TROLLEY Last trolley at moving end of festoon system. One required per system.								
PDQ-300-06-0102T PDQ-300-06-0103T PDQ-300-06-0104T	6.00	1.25	2.75 3.75 4.75	8.65	12.68	7.50 9.50 11.50	5.31	22
PDQ-300-09-0102T PDQ-300-09-0103T	9.00	1.19	2.75 3.75	10.45	14.06	7.50 9.50	6.69	24

4.75

PDQ-300-12-0102T-2.75 PDQ-300-12-0103T-12.00 1.33 3.75 11.65 PDQ-300-12-0104T-4.75 INDICATING BEAM SIZE

Model numbers above must be completed by indicating beam size as last digits using table below.

S3 x 5.7 = S03 • S4 x 7.7 = S04 • S6 x 12.5 = S06

Example: PDQ-300-09-0102I-S06



Gleason Reel Corp.

P.O. Box 26 • 600 S. Clark St. Mayville, Wisconsin 53050-0026 Phone 920-387-4120 • FAX 920-387-4189

MINIMUM STORAGE DISTANCE

11.50

7.50

9.50

11.50

8.32

26

Minimum storage distance = sum of "L" dimension of all trolleys in system (see drawings above). This includes one fixed trolley, one tow trolley, and number of intermediate trolleys as determined on APPLICATION GRAPH (front). Minimum storage distance + active travel distance = total system length.

In your area contact:

15.69

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