



Beam Trolley APT and AGT



Main Features

- Range from 1.0t to 10.0t.
- Fitted with a screw spindle which allows lockable adjustment to the various flange sizes within its capacity.
- Designed to provide smooth and easy traversing.
- The anti-drop plates design ensures extra safety and also prevents damage to wheels when contacting end rail stoppers.
- Wheels run on sealed bearings for smoother rolling with less effort and maintenance.
- Locking device with high clamping force.
- Operating temperature of -30°C to +50°C (temperature range of -50°C to +50°C available as an option).
- The 5:1 factor of safety allows for use with manual or powered hoists.

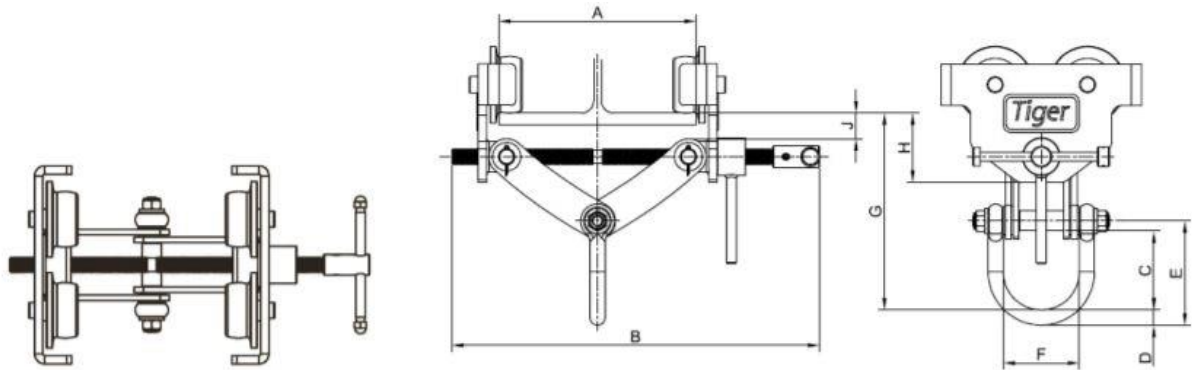
These units meet and exceed all the requirements within BS EN 13157:2004, A1:2009 and AS1418.2.

Certification:

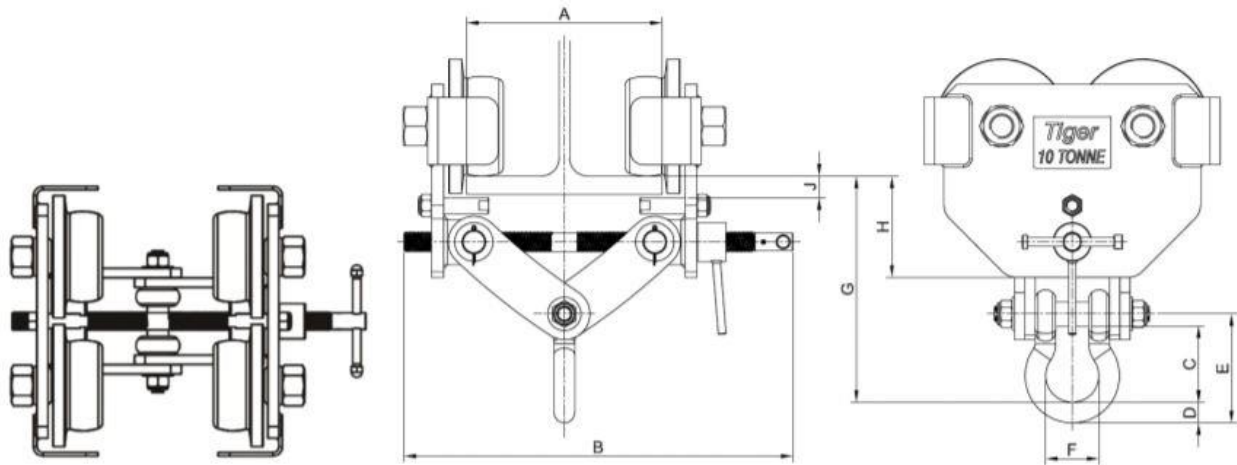
Each unit comes fully certified with a test certificate or an EC Declaration of Conformity stating compliance with the essential health and safety requirements of the Machinery Directive 2006/42/EC.

Plain Beam Trolley APT

Product Code	Capacity (tonne)	Track Width Range (mm)	Dimensions (mm)								Min. Curve Ratio (m)	Net Weight (kg)
			A	B	C	D	E	F	G	H		
APT-0100	1	75-210	391	83	16	110	81	255-208	73	27	1	9.5
APT-0200	2	75-210	391	94	18	123	89	276-227	79	38	1.3	13.5
APT-0300	3	75-210	403	105	22	141	112	288-241	99	35	1.5	23
APT-0600	6	105-305	521	111	27	152	125	358-290	115	46	1.5	35.5
APT-1000	10	160-305	606	119	32	170	83	407-352	157	33	2.7	118



1.0t-6.0t Adjustable Plain Trolley (APT)



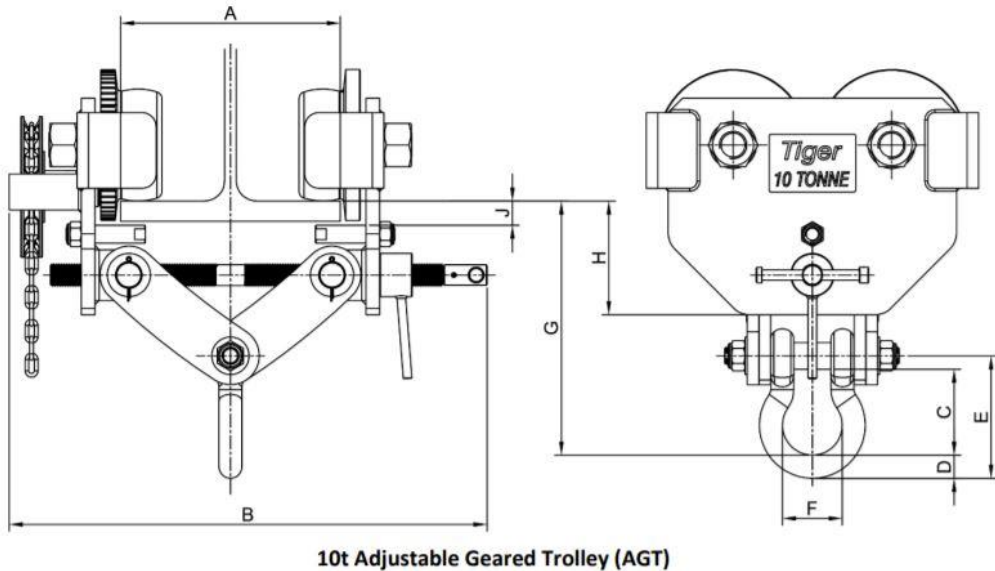
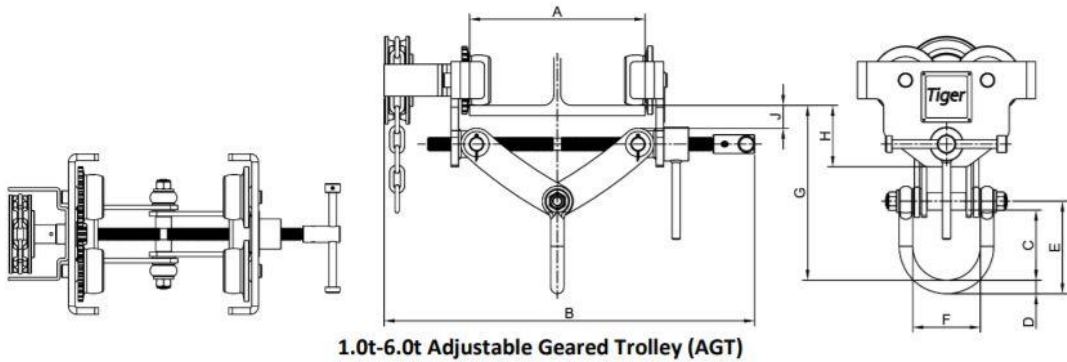
10t Adjustable Plain Trolley (APT)

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Geared Beam Trolley AGT

Product Code	Capacity (tonne)	Track Width Range (mm)	Dimensions (mm)						Min. Curve Ratio (m)	Net Weight (kg)
			A	B	C	D	E	F		
AGT-0100	1	75-210	391	83	16	110	81	255-208	1	13
AGT-0200	2	75-210	391	94	18	123	89	276-227	1.3	17
AGT-0300	3	75-210	403	105	22	141	112	288-241	1.5	28.5
AGT-0600	6	105-305	521	111	27	152	125	358-290	1.5	40
AGT-1000	10	160-305	606	119	32	170	83	407-352	2.7	221



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