

Tiger Beam Trolley



Geared Trolley



Plain Trolley

Main Features

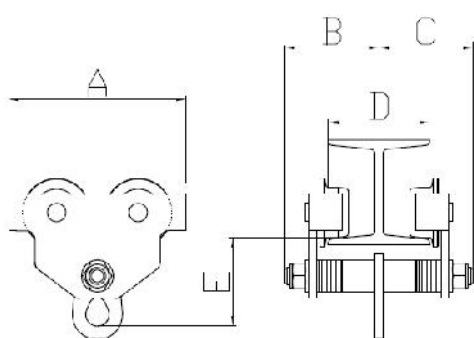
- Tiger trolleys are designed to provide smooth and easy traversing
- The anti-drop plates design ensures extra safety, and also prevents damage to wheels when contacting end rail stoppers
- Wheels run on sealed ball bearings for smoother rolling with less effort and maintenance
- Twin bar or single bar trolleys available
- Range from 0.5t to 10.0t
- Geared type available
- Extended beam width available

Trolleys
0.5tonne to 5tonne

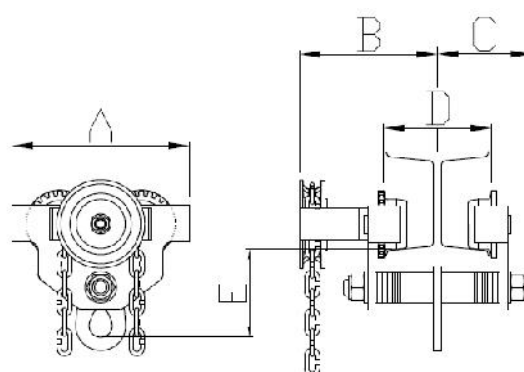
Technical Data

Product Code	Capacity (tonne)	D Track width range 2 (mm)	Test Load (tonne)	Dimensions (mm)			Min. curve ratio (m)	Plain trolley		Geared trolley		
				A	C	E		B (mm)	Mass (kg)	B (mm)	Hand chain length (m)	Mass (kg)
BTP500T BTG500G	0.5	62-203	0.75	195	106	98	0.8	106	5.0	165	2.5	8.9
BTP1000T BTG1000T	1.0	62-203	1.5	213	113	106	1.0	113	7.3	170	2.5	11.1
BTP2000T BTG2000T	2.0	88-230	3.0	236	136	132	1.3	136	12.0	182	2.5	16.3
BTP3000T BTG3000T	3.0	87-230	4.5	277	146	150	1.5	146	19.0	187	2.5	23.3
BTP5000T BTG5000T	5.0	106-305	7.5	323	169	174	1.5	169	30.0	210	2.5	34.3

Technical Drawings



Plain



Geared

Trolleys 10tonne

Technical Data

Product Code	Capacity (tonne)	Track width range 1 (mm)	Track width range 2 (mm)	Test Load (tonne)	Dimensions (mm)					Min. curve ratio (m)	Plain trolley		Geared trolley		
					A	C	D	E	F		B (mm)	Mass (kg)	B (mm)	Hand chain length (m)	Mass (kg)
TPT-1000 TGT-1000	10.0	125-310		15.0	429	252	183	240	40	2.7	252	135.5	327	2.5	150.0

Technical Drawings

