



GEARED TROLLEY

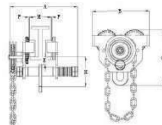
- High grade sealed ball bearings.
- With anti - drop plates.
- Galvanized hand chain.
- All structural parts made of high quality steel.
- Adjustable to any beam width, simply by adjusting the number of collars.
- For geared trolley, the standard operating length is 3 meter, other length is available upon request.



ADJUSTABLE WIDTH
The wheels are made to fit any shape of a beam.



GEAR GUIDE MECHANISM
Gear guide mechanism in flanged load sheave and guide roller facilitate smooth movement.



Model L : GCL-B

TECHNICAL SPECIFICATION

Capacity (t)	I-BEAM(mm)	Dimensions(mm)							Net weight (kg)	Carton Size (mm)
		A	B	C	E	H	F			
1T*5M	75-120mm	258	250	214	11	118	1, 5-3	13.2	13.2	305*160*175
2T*5M	80-140mm	284	270	227	14	125	1, 5-3	17.8	17.8	330*170*205
3T*5M	80-142mm	312	315	304	8	165	1, 5-3	26.1	26.1	390*200*235
5T*5M	95-168mm	365	358	334	21	183	1, 5-3	39.4	39.4	440*235*270
10T*5M	100-255mm	458	430	434	36	250	1, 5-3	75	75	590*310*400
20T*5M	140-210mm	595	518	524	45	324	1, 5-3	190	190	610*415*525

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PLAIN TROLLEY

- All structural parts made of high quality steel.
- Adjustable to any beam width, simply by adjusting the number of collars.
- High grade sealed ball bearings.
- With anti - drop plates.
- Galvanized hand chain.



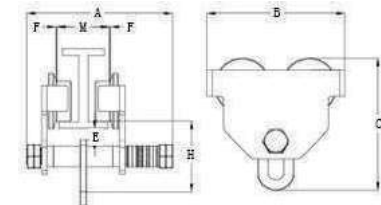
MOVEMENT MECHANISM
Trolley moves smoothly on cast iron flanged wheels equipped with sealed, lubed for life ball bearings.



ADJUSTABLE WIDTH
The wheels are made to fit any shape of a beam.



Model L : GCT-B



TECHNICAL SPECIFICATION

Capacity (t)	I-BEAM(mm)	Dimensions(mm)							Net weight (kg)	Carton Size (mm)
		A	B	C	E	H	F			
0.5T	75-120mm	198	204	188	23	113	1.5-3	6	6	295*75*185
1T	80-140mm	220	250	214	11	118	1.5-3	8	8	310*100*200
2T	80-142mm	243	270	227	14	125	1.5-3	11	11	340*130*210
3T	95-168mm	268	315	304	8	165	1.5-3	22	22	395*130*250
5T	100-255mm	305	358	334	21	183	1.5-3	30	30	440*150*300
10T	140-210mm	405	430	434	36	250	1.5-3	79	79	500*280*350