Hydraulic Furniture Equipmemt Mover



- For professional transport of heavyweight items.
- Ideal for delivery,removal,maintenance and assembly applications.
- For switch cupboards,safes,containers and machinery.
- Sold in 2pcs/ one set only.

Model		FM180A	FM180B
Operation Type		Hydraulic Cylinder	Hydraulic Cylinder
Load Capacity	kg	1800	1800
Lifting Height	mm	100	250
Lifting Plate	mm	600×60	600×60
Wheel	mm	Ø150,Polyurethane	Ø150,Polyurethane
Overall Size L×W×H	mm	680×420×1000	680×420×1070
Net Weight	kg	80	86

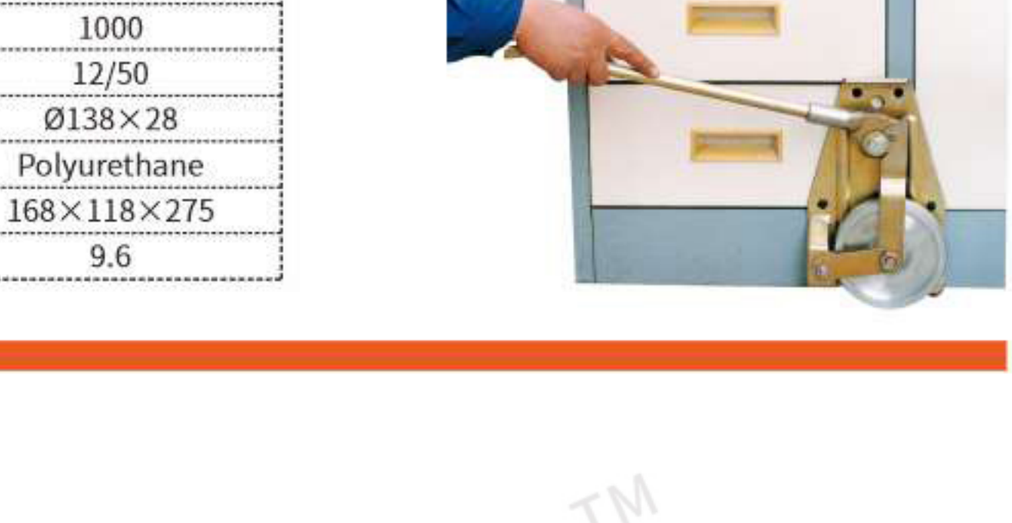
Mechanical Jack MJ series



- Lift the object from the floor easily.
- Use handle bar to lift the object first and slide the jack under this object, then slide corner movers in accordingly.
- Sold in set only, including 1pc lifting handle and 2pcs mechanic jacks

Model		MJ1000A	MJ1000B
Lifting Capacity Per Pair	kg	1000	1000
Min./Max. Lifting Height	mm	12/50	12/50
Wheel Diameter	mm	Ø138×28	Ø138×28
Material of Wheel		steel	Polyurethane
Overall Size	mm	168×118×275	168×118×275
Net Weight/Set	kg	10	9.6

Corner Mover



- Low level corner bogies used to move awkward rectangular loads.
- Give mobility in locations where normal equipment for such handling cannot be used.
- Easy to position-lift one side of load by a transport jack and slide in corners, then repeat for other side.
- Load platform covered with ribbed rubber for load protection.
- AR150 frame is made of press steel.
- 3pcs ball bearing castors in each corner mover.
- Sold in one set (4pcs) only.

Model		AR150
Load Capacity	kg	150
Load Height	mm	15
Rubber Wheel Size	inch	2"
Net Weight	kg	8
Framel Material		Steel
Packing		4pcs/set , 1set/carton
One Carton Size	mm	320×300×200

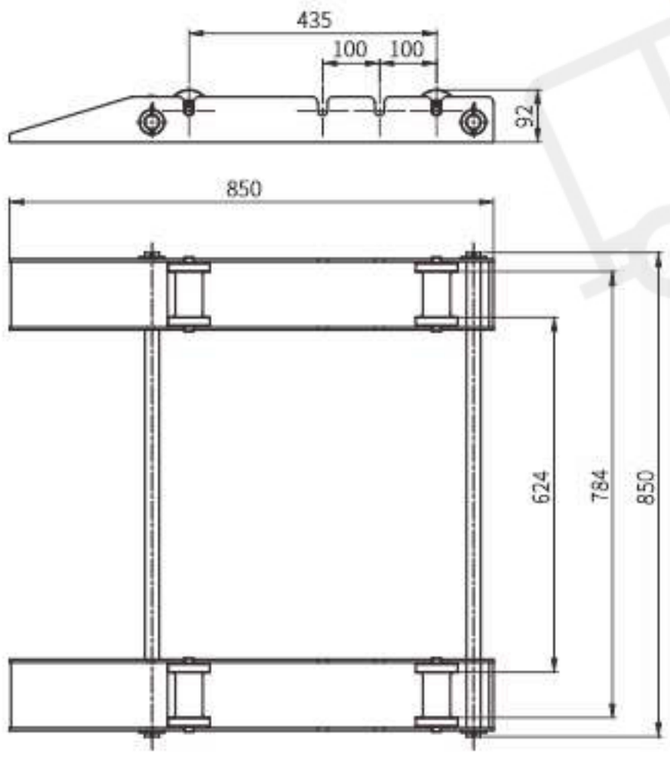
Wire Rack

Scope Of Application

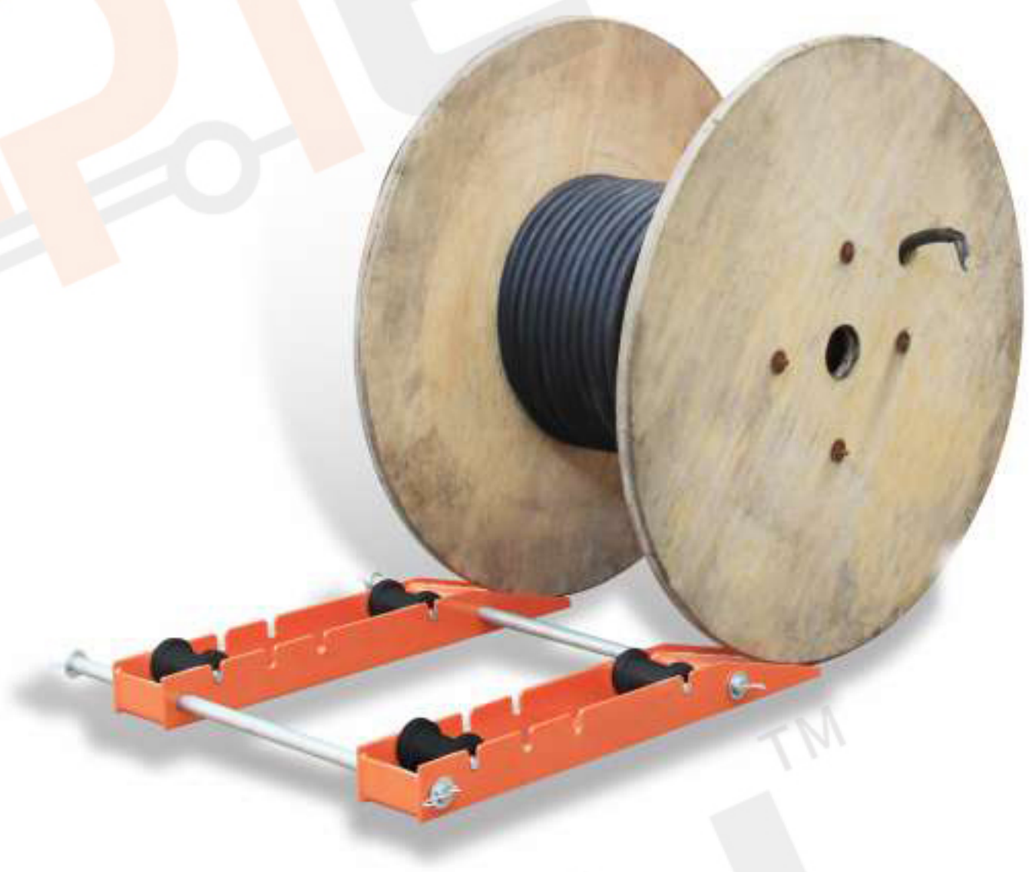
- Supporting the wire disc with using the matching fork when placing the wire in the wild;
- The modular structure makes it easy to disassemble packaging and transportation.

Precautions

- Apply to using on the ground in the wild;
- The speed of the take-up rack should be less than 2Km/h and cannot be steered;
- The load of wire reel should be reasonably distributed according to the load capacity of the take-up rack and the forklift attachment, and overload or partial load isn't allowed;
- Each runner bearing and shaft part should be inspected regularly every 3 months, add lubricating oil (fat), check and lock each pin and moving parts;
- Lock the T-screw to prohibit shifting with the fork;
- When releasing and receiving the line, it should be braked with manual timely, and forced to push under the non-braking state;
- Special note: This machine is non-insulating antistatic material to avoid electrical safety accidents;
- It is banned to using this machine when the temperature is more than 120°Cand the environment with strong acid, phenol, chlorine, sodium hypochlorite, barium chloride, etc.



TYX-1



Model		TYX-1
Capacity	kg	1000
Applicable coil diameter	mm	Ø300-Ø1000
Applicable coil width	mm	300-750
Net weight	kg	20.4

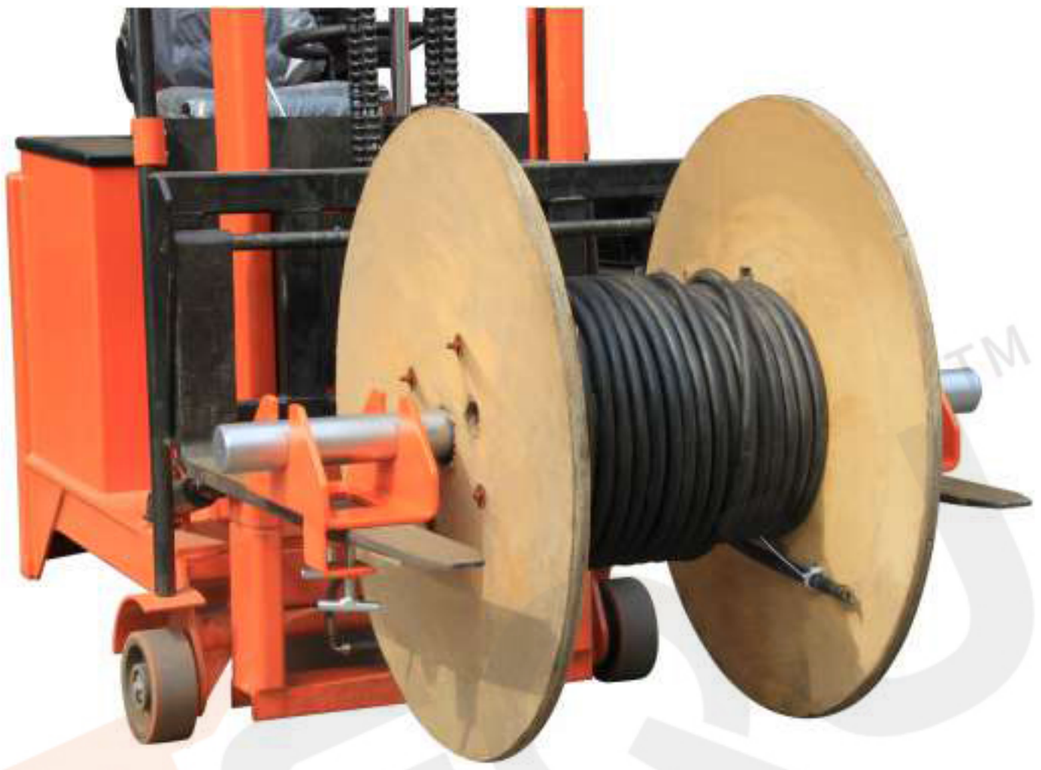


Wire Rack

- Supporting the wire disc with using the matching fork when placing the wire in the wild;
- The modular structure makes it easy to disassemble packaging and transportation.



TYX-2

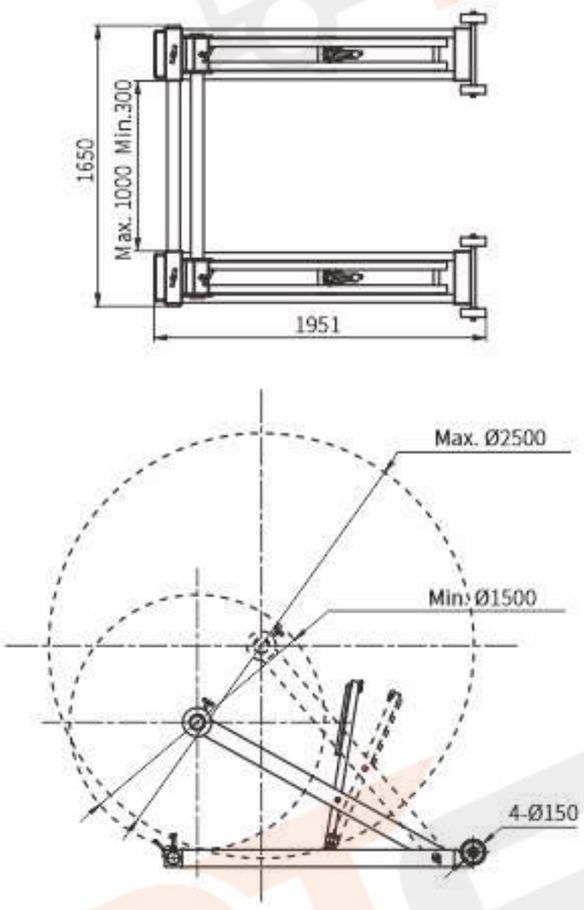


TYX-2

TYX-3



TYX-3





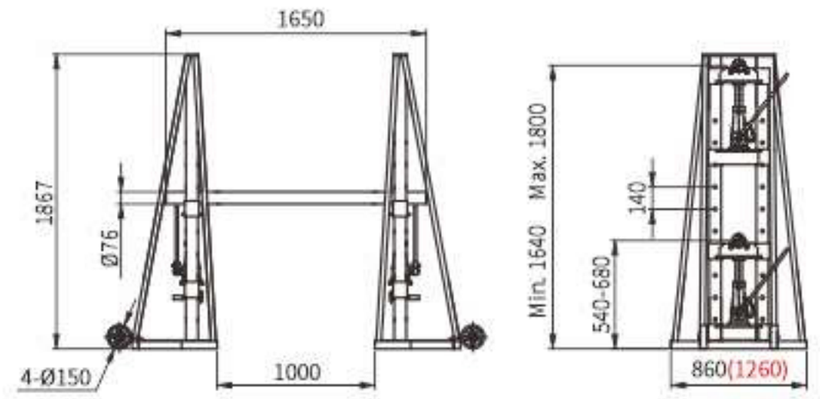
TYX-3

Model		TYX-2	TYX-3
Capacity	kg	2000	3000
Applicable coil diameter	mm	Ø1000-Ø1500	Ø1500-Ø2500
Applicable coil width	mm	300-800	300-1000
Net weight	kg	33.5	180

Wire Rack

Scope Of Application

- Supporting the wire disc with using the matching fork when placing the wire in the wild;
- The modular structure makes it easy to disassemble packaging and transportation.





TYX-4

TYX-4/TYX-4A

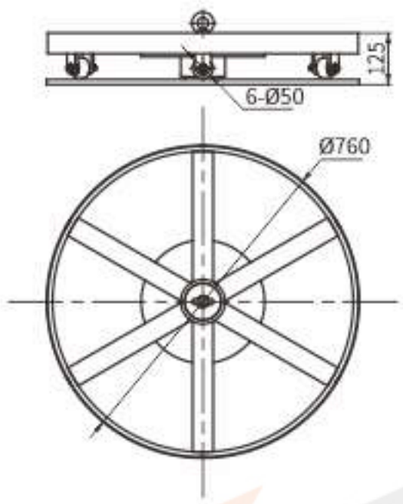


TYX-4

TYX-5



TYX-5



TYX-5

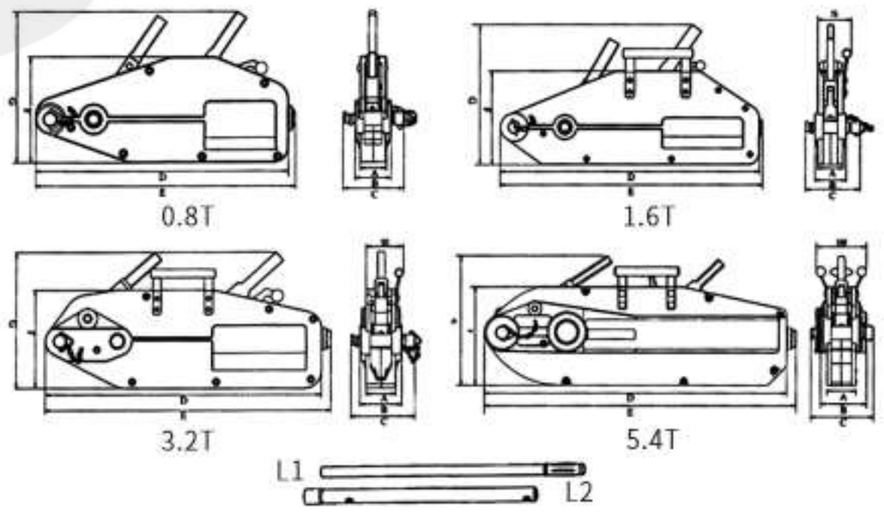


TYX-5

Model		TYX-4	TYX-4A	TYX-5
Capacity	kg	4000	8000	3000
Applicable coil diameter	mm	Ø1500-Ø3500	Ø1500-Ø3500	Ø100-Ø1200
Applicable coil width	mm	100-1200	100-1200	100-1500
Net weight	kg	256	278	71.5

Wire rope pulling hoist

- ▲ Acurate operation. Virtually maintenance-free.
- ▲ Body made of high-strength cast aluminium with low own weight.
- ▲ Shearing pin breaks at 25% overload and operating lever bends at an overload of approximately 50%.
- ▲ Shearing pin can be replaced under full load.
- ▲ Spare shearing pins are loacted in the transport handle or in the operating lever (Gp800).
- ▲ Wire rope set; the standard wire rope length is 20 meters, 30, 40, 50 meters are available as option.
- ▲ Conforms to CE safety standard.



GP-800



GP-1600



GP-3200



GP-5400



Model			GP-800	GP-1600	GP-3200	GP-5400
Rated capacity		kg	800	1600	3200	5400
Rated forward handpower		N	341	400	438	850
Rated forward travel		mm	=>52	=>55	=>28	=>25
Wire rope diameter		mm	8.3	11	16	20
Wire rope safety factor load capacity			5	5	5	5
Safety factor &static load capacity			5	5	5	5
Max traveling load		kg	1200	2400	4000	8100
Net weight		kg	6.4	12	23	58
Outer size	A	mm	44	56	70	90
	B	mm	60	68	98	160
	C	mm	101	120	150	200
	D	mm	420	545	645	935
	E	mm	430	556	666	940
	F	mm	172	200	227	300
	G	mm	240	270	320	410
L1		mm	80	80	80	88
L2		mm	/	120	120	135

U Shape Floor Scale

- “U"Shaped Top Platform
- “U"Shaped table scale are special for handling pallets, no need for a pit or load ramps.
- Suitable for weighing in warehouse, storehouse.
- Light net weight, easy to move for one person, with two wheels.
- Four ally tool steel potted load cells.

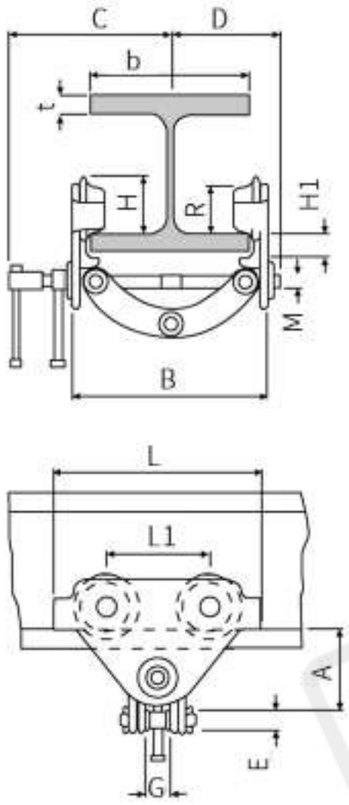


Model		ND2000
Max. Capacity	kg	2000
Platform size	mm	1250×840
Indexing Accuracy	kg	1
Width of Fork	mm	120
Inside Width	mm	600
Outside Width	mm	840

Clamp Trolley

- The easy installation to any beam makes it suitable for fixing to any moving hoist, pulleys and loads.
- It can be adjusted quickly to the beam width by turning the main spindle.
- Safety is ensured by the special locking lever.
- The spindle and snap-pin stops are galvanized to protect against corrosion.
- Conforms to CE safety standard.





Model		TC10A	TC20A	TC20B	TC30A	TC30B
Load Capacity	kg	1000	2000	2000	3000	3000
Beam Flange Width	mm	61-151	74-200	199-300	75-200	200-320
Beam Flange Thickness	mm	15	25	25	25	25
Dimension A	mm	81-108	89-154	135-190	128-171	150-212
G	mm	26	42	42	50	50
E	mm	22	20	20	22	22
H1	mm	20	30	30	30.5	30.5
H1	mm	53	71.5	71.5	95.5	95.5
L	mm	160	260	260	310	310
L1	mm	75	130	130	150	150
M	mm	M12	M18	M18	M24	M24
R	mm	46	60	60	80	80
C	mm	153	205	255	220	280
D	mm	105	139	189	155	215
Net Weightt	kg	2.5	9.9	10.3	17.5	19.5

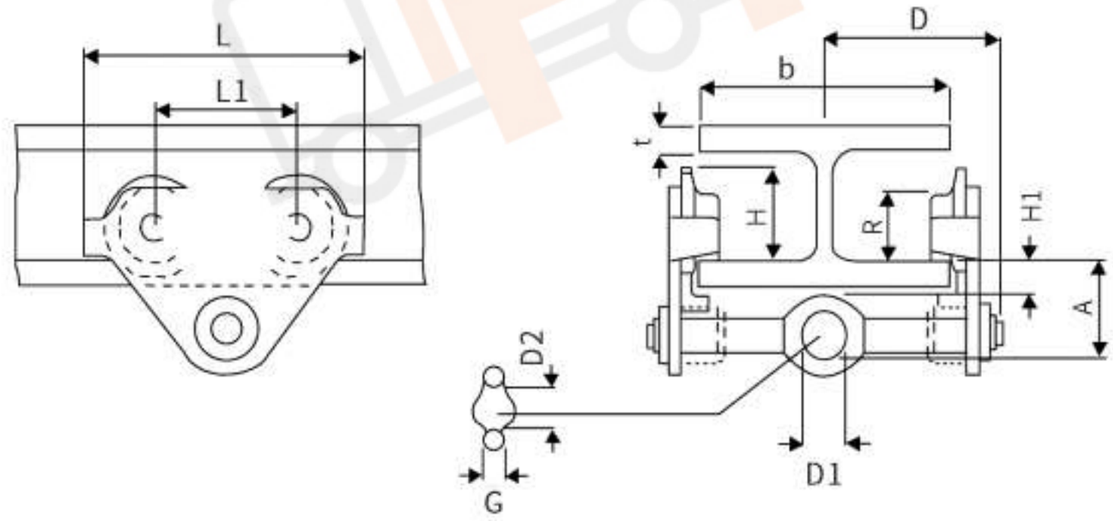
Plain Trolley

- Adapts to wide range of beam adjustment by thread.
- Versatile trolley for use with any hook suspended hoist.
- Conforms to CE safety standard.

Warning:

The equipment shown is only intended for industrial use. Should not be used to lift, support, transport people, or to suspend loads over people.

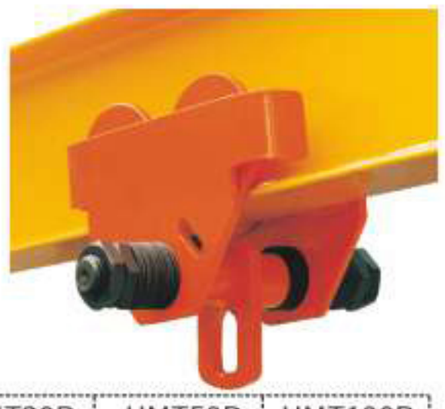


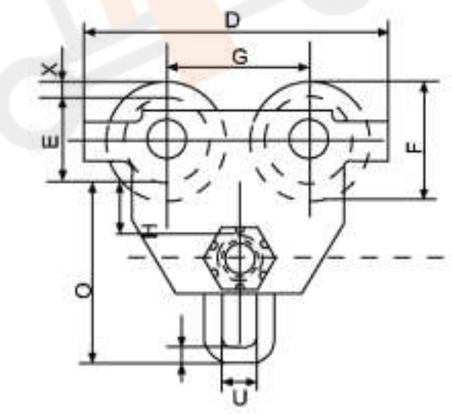


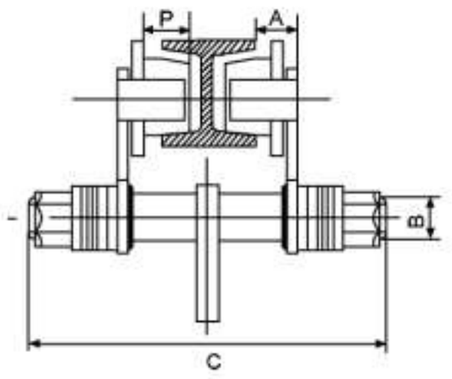
Model		YLF5	YLF5A	YLF10	YLF10A	YLF20	YLF20A	YLF30	YLF30A	YLF50	YLF50A
Capacity	kg	500	500	1000	1000	2000	2000	3000	3000	5000	5000
Beam Flange Width	mm	50-203	160-300	50-203	160-300	66-203	160-300	74-200	160-300	90-203	180-300
Beam Flange Thickness	mm	25	40	25	40	25	40	25	40	25	40
A	mm	77	92	82.5	97.5	98.5	113.5	114	129	132.5	147.5
G	mm	16	16	17	17	22	22	26	26	33	33
D1	mm	25	25	30	30	40	40	48	48	60	60
D2	mm	30	30	35	35	47	47	58	58	70	70
H	mm	71.5	71.5	71.5	71.5	95.5	95.5	131	131	142.5	142.5
H1	mm	30.5	45.5	30.5	45.5	30.5	45.5	30	45	30	45
L	mm	260	260	260	260	310	310	390	390	450	450
L1	mm	130	130	130	130	150	150	180	180	209	209
R	mm	60	60	60	60	80	80	112	112	125	125
D	mm	146	187	150	187	155	189.5	160	191.5	167.5	191.5
Net Weight	kg	8.0	10.6	9.0	12	16	19.3	32	35.8	48	52.2

Plain Trolleys 0.5-10ton

- Double sealed ball bearings.
- Built-in bumper guards.
- Adjustable to fit various sizes of flange and l-beams.
- Use on straight or curved track.
- Can be installed or removed at any point along the track.





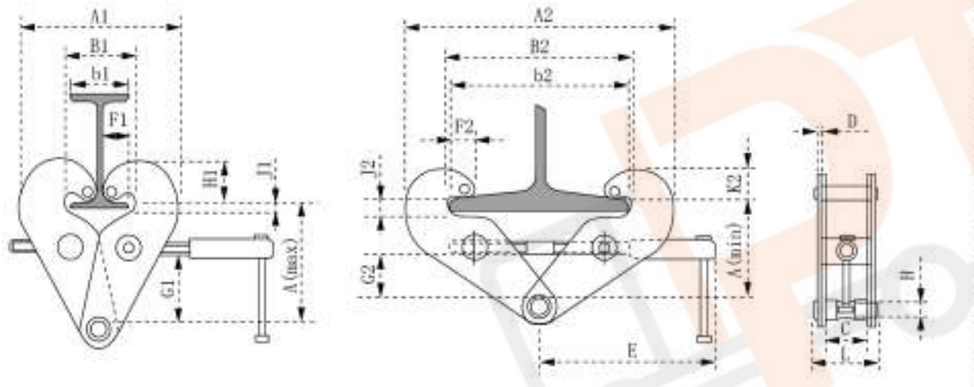


Model			HMT05R	HMT10R	HMT20R	HMT30R	HMT50R	HMT100R
Capacity	kg		500	1000	2000	3000	5000	10000
Beam Flange Width	mm	b	64-140	64-140	76-165	76-203	88-203	125-203
Dimensions	mm	O	128	143	172	212	254	320
		A	22	25	27	31	36	46
		B Ø	24	30	36	42	48	60
		C	230	254	294	344	360	403
		D	212	255	302	344	378	445
		E Ø	58	75	90	110	122	151
		F	82	102	122	142	156	188
		G	102	118	137	157	172	200
		H	28	25	27	32	34	35
		T Ø	44	50	60	78	90	94
		R	6	8	10	12	16	25
		S	95	118	145	180	220	285
		L	15	15	20	26	35	45
		X	12	13.5	16	16	17	18
		P	26	28	34	38	44	48
		N	10	12	14	16	20	25
		U	24	30.5	36	45	60	82
Net Weight	kg		7	12	22	30	55	93

Beam clamp

- Capacity 1 to 10 ton.
- Clamp jaw is designed to reduce flange stress by distributing load away from l-beam flange edge
- Can be mounted easily with threaded handle.
- Fits a wide range of flange widths and beams.
- Suspension bar provides lower headroom.
- Customer's specification or OEM is avaliable.





Model		BC10	BC20	BC30	BC50	BC100
Capacity	kg	1000	2000	3000	5000	10000
Beam Flange Width	mm	75-230	75-230	80-322	90-322	90-322
Amin	mm	116	116	180	180	176
Amax	mm	151	151	225	225	221
B1	mm	78	78	80	90	90
B2	mm	247	247	322	322	322
A1	mm	186	186	232	242	268
A2	mm	350	350	455	445	480
b1	mm	75	75	80	90	90
b2	mm	230	230	322	312	322
c	mm	50	50	70	70	70
d	mm	4	6	8	10	12
e	mm	215	215	255	255	275
F1	mm	34	35	35	35	35
F2	mm	17	18	21	21	20
G1	mm	83	83	121	117	111
G2	mm	45	45	76	76	67
H	mm	20	20	22	28	38
J1	mm	14	14	30	30	34
J2	mm	21	21	34	34	35
K1	mm	48	50	60	60	60
K2	mm	31	32	40	42	40
L	mm	84	94	122	129	146
Net Weight	kg	3.9	4.7	9.2	11	17.5

Flexible Conveyor PR/SR series

- Provide flexible mobile handling facilities.
- Move goods quickly, safely and efficiently, then close for storage.
- Versatile conveyor system that can be expanded to suit most locations.
- Height adjustable range:a.700-900mm b.800-1000mm c.900-1150mm
- Pitch: Closed 32mm, extended 150mm.



Model	Plastic Wheel	PR4313	PR4417	PR4522	PR4626	PR5313	PR5417
	Steel Wheel	SR4313	SR4417	SR4522	SR4626	SR5313	SR5417
Track Width mm		450	450	450	450	500	500
Wheel Per Spindle		6	6	6	6	6	6
No. of Section		3	4	5	6	3	4
Length(Closed/Extendeda)	mm	1068-3642	1368-4734	1668-5826	1968-6918	1068-3642	1368-4734
Loading	kg	70	70	70	70	70	70

Model	Plastic Wheel	PR5522	PR5626	PR6313	PR6417	PR6522	PR6626
	Steel Wheel	SR5522	SR5626	SR6313	SR6417	SR6522	SR6626
Track Width	mm	500	500	600	600	600	600
Wheel Per Spindle		8	8	8	8	8	8
No. of Section		5	6	3	4	5	6
Length(Closed/Extendeda)	mm	1668-5826	1968-6918	1068-3642	1368-4734	1668-5826	1968-6918
Loading	kg	70	70	70	70	70	70