



Trolleys

push travel

- **Material** : side plates, mild steel
: rollers, cast steel
- **Finish** : orange painted
- **Certification** : this product is supplied with a works certificate as standard
- **Note** : never exceed maximum capacity

working load limit	length overall	roller centres	height overall	width flange	minimum radius	weight each
tons	mm	mm	mm	mm	metre	kg
0.5	212	100	113	78-140	1.00	7.25
1.0	255	120	128	82-140	1.00	11.80
2.0	302	135	152	100-150	1.52	21.00
3.0	348	155	186	100-150	1.77	28.20
5.0	382	170	219	127-175	2.03	48.60

Trolleys

geared

- **Material** : side plates, mild steel
: rollers, cast steel
- **Finish** : orange painted
- **Certification** : this product is supplied with a works certificate as standard
- **Note** : never exceed maximum capacity
- **Special Note** : this product is supplied complete with 12 metres hand chain

working load limit	length overall	roller centres	height overall	width flange	minimum radius	weight each
tons	mm	mm	mm	mm	metre	kg
1.0	255	120	128	64-130	1.10	18.10
2.0	302	135	152	70-150	1.50	23.60
3.0	348	155	186	84-155	1.78	34.00
5.0	382	170	219	124-175	2.03	56.00

Beam Clamps

adjustable

- **Material** : body, plate steel
: adjustable screw, machined steel
- **Finish** : orange painted
- **Certification** : this product is supplied with a works certificate as standard
- **Note** : never exceed maximum capacity

working load limit	suitable for beam width	body plate thickness	width overall	distance from beam to load pin		diameter load pin	weight each
tons	mm	mm	mm	max mm	min mm	mm	kg
1.0	75-200	4	66	130	90	20	5.0
2.0	75-220	6	80	130	90	20	5.8
3.0	100-250	8	120	180	120	28	11.0
5.0	125-270	10	142	180	120	28	15.0