



X SERIES

X-Series can balance by itself and walk on an even keel on uneven ground.

Y-Series is suitable for loading and transportation of heavy objects with different sizes and can be adjustable.

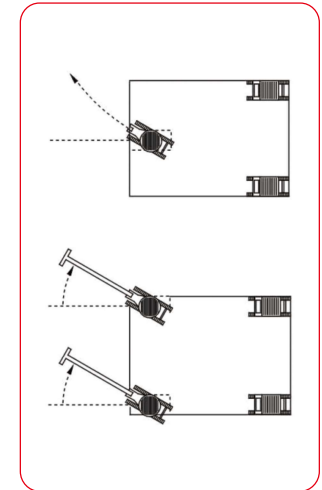


XY SERIES

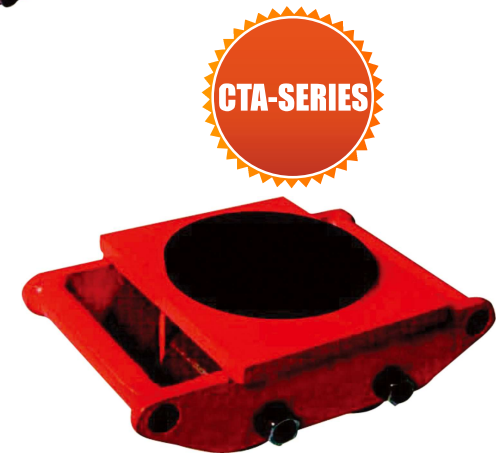
1KG=2.2LB 1INCH=25.4MM							
Model	NO. of Rollers	Dimensions of Turnplate (mm)	Length of Handle Adjusting Length of Lever (mm)	Overall Size(mm)	Capacity(T)	N.w.(kg/lb)	
X4+Y4	X4	4	∅150	800	230×230×110	8	28
	Y4	4	140×120	300-1000	170×140×110		
X8+Y8	X8	8	C160	1100	560×420×110	16	72
	Y8	8	200×160	400-1300	200×200×110		
X12+Y12	X12	12	∅180	1100	750×450×110	24	100
	Y12	12	220×180	400-1400	256×200×110		
X16+Y16	X16	16	∅200	1100	936×500×110	32	124
	Y16	16	240×200	400-1500	310×220×110		
X18+Y18	X18	18	∅200	1500	780×550×110	36	138
	Y18	18	280×200	400-1500	300×550×110		

CT-TYPE 1KG=2.2LB 1INCH=25.4MM					
MODEL	LENGTH (mm/inch)	WIDTH (mm/inch)	HEIGHT (mm/inch)	N.W (kg/lb)	CAP
CT-4	300	222	100	14	6T
	11.8	8.7	4		
CT-6	400	222	100	21	8T
	15.7	8.7	4		
CT-8	500	222	100	28	12T
	19.7	8.7	4		
CT-9	400	308	100	34	15T
	15.7	12	4		
CT-12	500	312	100	45	18T
	19.7	12.3	4		

CTA-TYPE 1KG=2.2LB 1INCH=25.4MM					
MODEL	LENGTH (mm/inch)	WIDTH (mm/inch)	HEIGHT (mm/inch)	N.W (kg/lb)	CAP
CTA-4	300	222	110	16	6T
	11.8	8.7	4.3		
CTA-6	400	222	110	23	8T
	15.7	8.7	4.3		
CTA-8	500	222	110	30	12T
	19.7	8.7	4.3		
CTA-9	400	308	110	37	15T
	15.7	12	4.3		
CTA-12	500	312	110	48	18T
	19.7	12.3	4.3		



CT-SERIES



CTA-SERIES

Industrial Equipment