



Model: CTS

TRANSPORT TROLLEY SKATES

◆ Calculation of Maximum Capacity of CTS set

8 tonne = 1 x 4 tonne steering skate with turntable
2 x 2 tonne steering skates

16 tonne = 1 x 8 tonne steering skate with turntable
2 x 4 tonne trailing skates

24 tonne = 1 x 12 tonne steering skate with turntable
2 x 6 tonne trailing skates

32 tonne = 1 x 16 tonne steering skate with turntable
2 x 8 tonne trailing skates

36 tonne = 1 x 18 tonne steering skate with turntable
2 x 9 tonne trailing skates

48 tonne = 1 x 24 tonne steering skate with turntable
2 x 12 tonne trailing skates

64 tonne = 1 x 32 tonne steering skate with turntable
2 x 16 tonne trailing skates

◆ Safe Use Guidance

- Never overload the skates.
- Always use the correct equipment to load the skates, such as tool jacks.
- When loading the skates set, make sure the load is distributed averagely onto every individual skates.
- Make sure the load will not slip over the skates.
- Make sure the load set stable on the skates and avoid any risk of the load tipping over or falling from the skate.
- Never use CTS skates on a floor of different levels.
- When moving loads on a floor that has a slope, make sure the means of controlling the movement of the load is secured once it starts moving.
- Always ensure the floor is clean and free from any objects that could damage the wheels of the skate.



Product Code (Model)	Wheel Numbers (PCS)	Adjustable Length of the Handle (MM)	Outside Size Length x Width x Height (mm)	Capacity WLL (Ton)	Net Weight (kg)
CTS08 (X4+Y4)	X4	4	800	8	31
	Y4	4	300-1000		
CTS 16 (X8+Y8)	X8	8	1100	16	76
	Y8	8	400-1300		
CTS 24 (X12+Y12)	X12	12	1100	24	106
	Y12	12	400-1400		
CTS 32 (X16+Y16)	X16	16	1100	32	132
	Y16	16	400-1500		
CTS 36 (X18+Y18)	X18	18	1500	36	148
	Y18	18	400-1500		
CTS 48 (X24+Y24)	X24	12	1500	48	200
	Y24	12	400-1600		
CTS 64 (X32+Y32)	X32	16	1500	64	312
	Y32	16	500-2000		