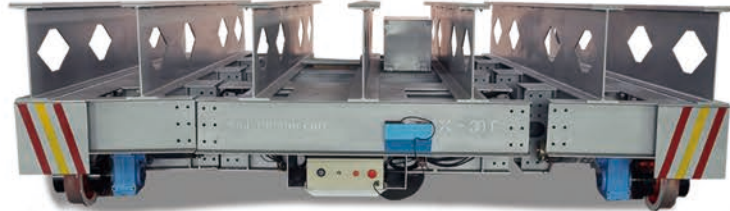


Battery Powered Rail Transfer Cart



KPX Series motorized transfer cart is **storage battery powered**. It is a kind of rail transfer cart running on the **track** within or between workshops in the factory.

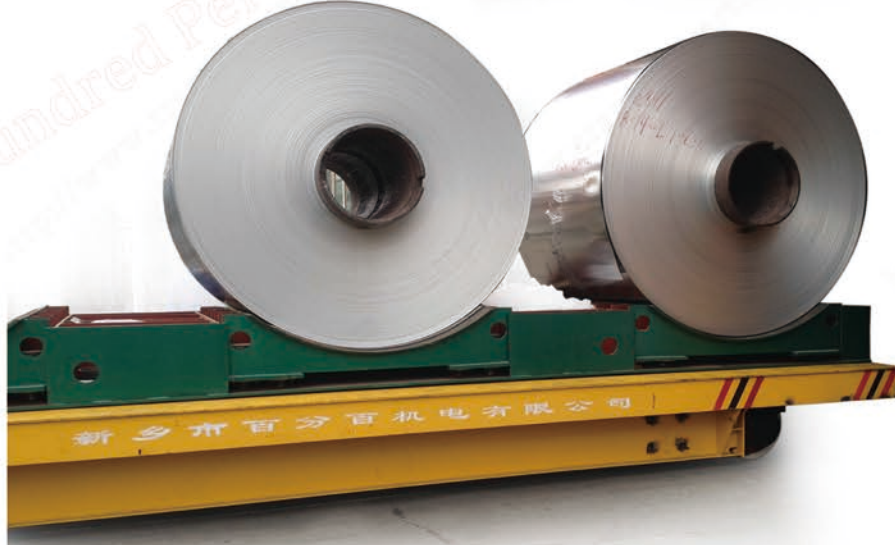


It has these advantages of **simple structure, beautiful appearance, easy to use and maintain, large carrying capacity, low noise, be friendly to the environment, and good safety performance**. Most distinctive feature of battery transfer cart is **easy operation and free maintenance**.

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This **battery powered transfer cart** adopts **DC motor**. DC power source is completely **rechargeable**. Storage battery supplies electricity to the DC motor to drag the transfer cart to run. DC motor has the advantages of **stable start, large start torque**, suitable for **repeatedly start and saving energy**.



This system has been developed to ensure effective material and **product transfer** from one workshop to another in **process stations** in the machinery manufacturing, warehouse and metallurgy plant, **quarries, shipbuilding, coal and mine** for example,

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raw materials, metal casting and forging, weldment, machine processing pieces, steel coils and sheets, mills, galvanized coils, molten steel, etc.



Technical Parameters

Model	KPX-2t	KPX-10t	KPX-25t	KPX-63t	KPX-100t	KPX-150t
Rated load(t)	2	10	25	63	100	150
Table size(mm)	Length	2000	3600	4500	5600	10000
	Width	1500	2000	2200	2500	3000
	Height	450	500	600	700	900
Running speed(min)	0-25	0-25	0-20	0-20	0-20	0-18
Wheel Quantity	4	4	4	4	4	8
Running Time when full load	4.32	4.8	4	3	3.2	2.9
Reference Weight(t)	2.8	4.2	6.5	10.8	14.6	26.8

For your specific requirements, we could design **length, width, rail gauge, motor power** for you.

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