

Rail Transfer Carts

Features and Advantages:

1. It has high a nti-explosion and a nti-high temperature performance.
2. Electric transfer cart has no strict requirement for the construction of the railway .
3. It has safe and flexible movement, which is also convenient to use.
4. The running speed of the electric transfer carts can be adjusted with actual situation.

Key attributes

Other attributes

Applicable Industries	Building Material Shops, Machinery Repair Shops, Manufacturing Plant, Construction works
Weight (KG)	10000
Warranty	2 years
Condition	New
Brand Name	HEFTY
Machinery Test Report	Provided
Product Name	rail motorized transfer cart
Load	10t
Application	Material or stock shuttle
Rail type	P24-QU100
Travel speed	15-30m/min
Brake	Electric motor brake
Safety features	Warning alarm and End stop
Deck	Flat steel deck
Power supply	cable reel, battery, bus bar
After-sales Service Provided	Field maintenance and repair service
Packaging and delivery	
Selling units	Single item
Single package size	120X65X59 cm

Single gross weight 3820.000 kg

Model		KPX-2t	KPX-20t	KPX-50t	KPX-100t	KPX-150t
Rated Load(t)		2	20	50	100	150
TableSize(mm)	Length(L)	2000	4000	5500	6500	10000
	Width(W)	1500	2000	2500	2800	3000
	Height(H)	150	550	650	850	1200
Wheel Base(mm)		1200	2800	4200	4900	7000
Rail Inner Gauge(mm)		1200	1435	1435	2000	2000
Wheel Diameter(mm)		270	350	500	600	600
Wheel Quantity		4	4	4	4	8
Ground Clearance(mm)		50	50	50	75	75
Running Speed(mm)		25	20	20	20	18
Motor Power(kw)		0.8	2.5	5.5	11	15
Max Wheel Load(KN)		14.4	77.7	174	343.8	265.2
Reference Weight(t)		2.3	5.5	7.6	13.9	26
Recommended Rail Model		P15	P24	P43	QU100	QU100