

DYMAX WORK TOOLS

RAIL TRANSFER CARTS / PUSH CARTS

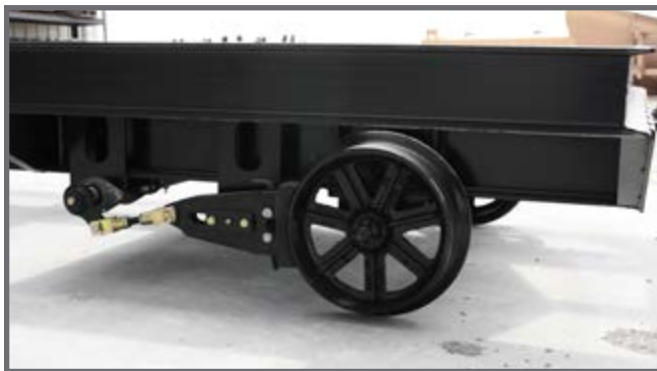
OVERVIEW

Dymax Rail Carts, often called rail transfer carts, rail push carts or rail material carts, are ideal for manufacturing facilities and railway networks. Designed for low speed applications, Dymax Rail Carts are not intended for use in high speed applications.

These rail transfer carts are used for moving large loads of equipment or specialized machinery on rail at slow speeds. Models are available for capacities up to 60 tons.

All models are provided with a standard mechanical parking brake, sealed bearings, and heavy duty wheels and axles.

Want to push more? Custom designs are available, and we build to order.



SPECIFICATIONS

CUSTOM DESIGNS AVAILABLE

Model #	Description	Overall Length	Width	Height Off Rail	GVWR	Wheel Diameter	Deck Type	Weight lb	Weight kg
DX-RC-4x8x6T-RR	Rail Transfer Cart - 6T Capacity	90in / 2.28m	46in / 1.16m	16.50in / 420mm	13,200 lb 6T capacity	16in / 410mm	Open I beam design	2,200	998
<i>Optional pipe saddles with padding available for 6T Rail Transfer Cart</i>									
DX-RC-6x12x30T-RR	Rail Transfer Cart - 30T Capacity	144in / 3.6m	72in / 1.82m	23.91in / 608mm	66,000 lb 30T capacity	16in / 410mm	Steel Decking	5,970	2,708
<i>Includes in-board lifting points and tie-down locations.</i>									
DX-RC-7x16x60T-RR	Rail Transfer Cart - 60T Capacity	192in / 4.87m	88.75in / 2.26m	23.00in / 585mm	132,000 lbs 60T capacity	16in / 410mm	Steel Decking	11,000	4,990
<i>Includes in-board lifting points and tie-down locations.</i>									



DYMAX Rail | Toll Free: 800.530.5407 (USA/CAN)
 402 Miller Drive | Office: +1.785.456.2081
 Wamego, KS 66547 USA | Fax: +1.785.456.8328

www.DYMAXRAIL.com
sales@DYMAXinc.com