

ROTOW 52.18 TOWING DEVICE

SPECIFICATIONS

I Gauge

56.5"

I Pivoting Range of On-Tracking Bridge (Pivot Plate)

+/-5°

I Max. Carrying Capacity

66,139 lbs

I Height of Running Wheel Above Top of Rail (Rail Vehicle)

.5 – 3.5"

I Rail Vehicles to Be Towed with Running Wheel Diameter

2 – 4 ft

I Towing Speed

25 mph

I Modular Design, Individual Component Max.

156.5 lbs

I Dimensions (L x W x H)

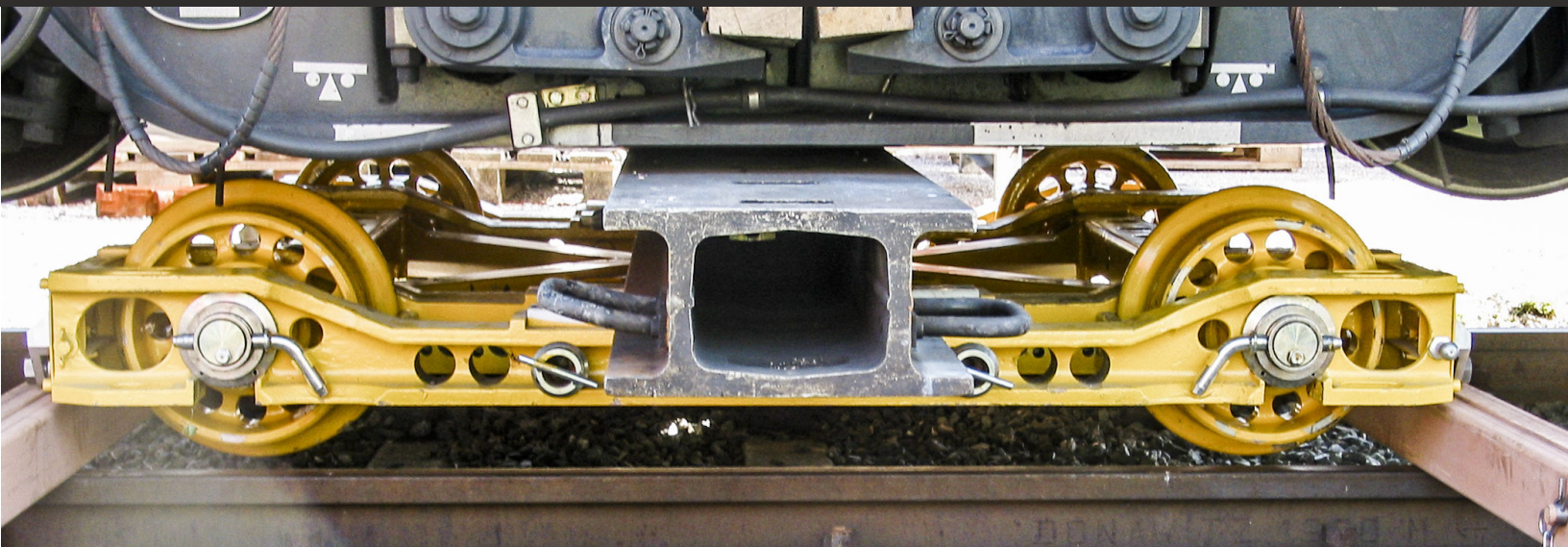
70.5 x 77 x 13"

I Wheel Base

4.5 ft

I Total Weight

1,389 lbs



**For recovering and
transporting rail
vehicles with defective
wheels or wheel sets.**

ACCESSORIES

*On-tracking bridges are available upon request.