



## Moving a 45,000 lb Die multi-directionally through the Manufacturing Environment

Our custom engineered, built-to-order [Titan 153353](#) is a bi-direction die change rail car with the capacity of one 45,000 lb die. It has HMI remote control and RFID readers and location sensing to enable fully automated rail travel, docking, and die transfers.



The rail travel is bi-directional, and the Titan 153353 has a turntable top that enables East, South, and West die transfers.

It has telescoping bolster extensions that bridge the gap between the rail car and the press or racks.

It is the [Featured Product](#) on our Website currently.



TITAN 153353 Die Change Rail Car in Action at our  
Test Facility

To see this Titan and all our other Die or Mold Handling Solutions

VISIT OUR WEBSITE

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