



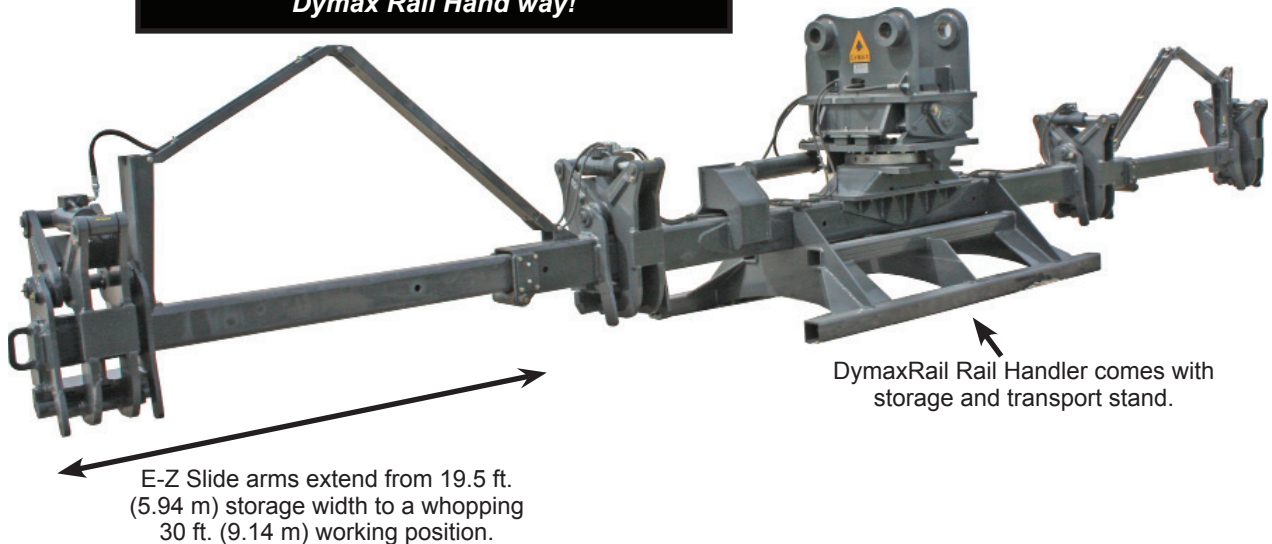
DymaxRail Rail Handler
Handles all Rail from 115# to 141#

**SAFER, RELIABLE
MORE EFFICIENT**

*Stay out of harms way and do it the
Dymax Rail Hand way!*

RAIL HANDLER

For Hydraulic Excavators



The Rail Handler from DymaxRail is built to provide years of productive use and service.

Ideal for 25T-35T excavators the Rail Handler works with standard pin grab quick coupler systems or can pin directly to the stick. Models can also be customized to work with proprietary coupler systems.

The Rail Handler features 60 degrees of hydraulic rotation and side to side tilt cushioning that gives operators precise, controlled placement of rail while feeding flash butt welders. Rotation is powered through an electro/hydraulic diverter valve kit provided with the Rail Handler.

Features E-Z Slide telescopic arms that collapse to 19'6" (5.94 m) for transport and storage when not in use. When working the arms extend to 30' (9.14 m) for handling 40' (12.19 m) pieces of rail.

DymaxRail's unique arm design works with all rail - from 115# to 141#. Features (4) clamps that secure the rail. All cylinders feature built in lock valves in case of pressure loss on machine.

For more information contact DymaxRail or your local distributor. US toll free 800.530.5407, International 785.456.2081 or by email at sales@DymaxRail.com.

RAIL HANDLER

DETAILS

Model	Weight	Shipping Dimensions (LxWxH)
RAIL HAND	5270 lbs (2390 KG)	234 x 48 x 60 in. (5943 x 1219 x 1524 mm)
Hydraulic Functions Required, Flow Requirements		
RAIL Squeeze Cylinder - 6-8 GPM @ 3,500 psi (22-30 LPM @ 241 bar)		
Rotation Circuit - 6-8 GPM @ 3,500 psi (22-30 LPM @ 241 bar)		
RAIL SQUEEZE CYLINDER - Requires two way flow		
ROTATE CIRCUIT - Requires electrical service cable, switch and works using the same hydraulic source as the squeeze circuit. Provided with diverter valve kit.		

Grabbing from the pile

No more rigging involved. No more operators in harms way. The DymaxRail Rail Handler safely handles all of your rail during flash butt welding applications. Grab from piles and place on DymaxRail rail rollers then move to the flash butt welder.



HYDRAULICS

The **Rail Handler** is provided with a 24v diverter valve system for operating the rotate circuit. The rotate circuit features needle valve controls allowing you to adjust the speed control from the **Rail Handler** and not the machine.

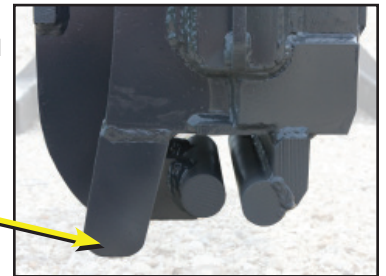


All (4) rail locking cylinders feature positive lock valves in case of machine pressure loss.



Rail Stop Arm

Rail Handler features rail stop arms that are built into the frame assembly and minimize the ability for rail to fall backwards during operations.



Materials and specifications subject to change without notice.



DymaxRail 402 Miller Drive PO Box 297 Wamego KS 66547 USA
www.DymaxInc.com www.DymaxRail.com

toll free U.S. 1.800.530.5407 outside U.S. phone 1.785.456.2081 fax 1.785.456.8328

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