BTE ATTACHMENT

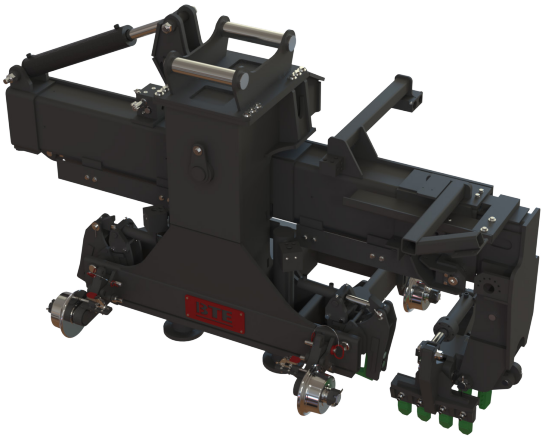
ROLLER TUBE TALON

All-in-one solution for tie removal and insertion

The **BTE Roller Tube Talon** makes tie removal and insertion faster, easier, and more precise. Built-in rail wheels and bumpers provide a rigid, stationary starting point, eliminating alignment time. Jaw, pivot, jaw pivot, and extend functions deliver precise rail positioning and fine movement control, while dual cylinders increase speed. Designed for safety and consistency, the Roller Tube Talon keeps the rail exactly where it needs to be throughout the operation.

AT-A-GLANCE

Height	5.67 ft
Length x Width	10.5 ft x 5.5 ft
Hi-Flow Flow Recommended	40 GPM
Hi-Flow Pressure Recommended	5,000 PSI
Cylinder Circuit Flow Recommended	13 GPM
Auxiliary Hydraulic Circuits Required	(2) Bi-Directional Circuits
Trackjack Cycle Time	3.2 seconds
Extend/Retract Cycle Time	2.7 seconds
Boom Tilt Cycle Time	4.0 seconds



FEATURES

- Dual-cylinder design provides powerful, efficient tie removal and insertion
- Built-in rail wheels and bumpers create a rigid operating platform
- Jaw system provides multiple degrees of freedom for precise positioning
- Integrated manifold directs hydraulic flow to prioritize speed or power
- Fully hydraulic operation improves safety and consistency during operation
- Custom Control Options available with BTE joystick controls or optional TRIPP-style joystick operation to match operator preference

BALLAST TOOLS™
BTE EQUIPMENT