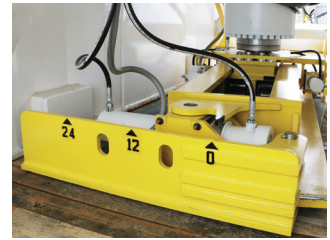
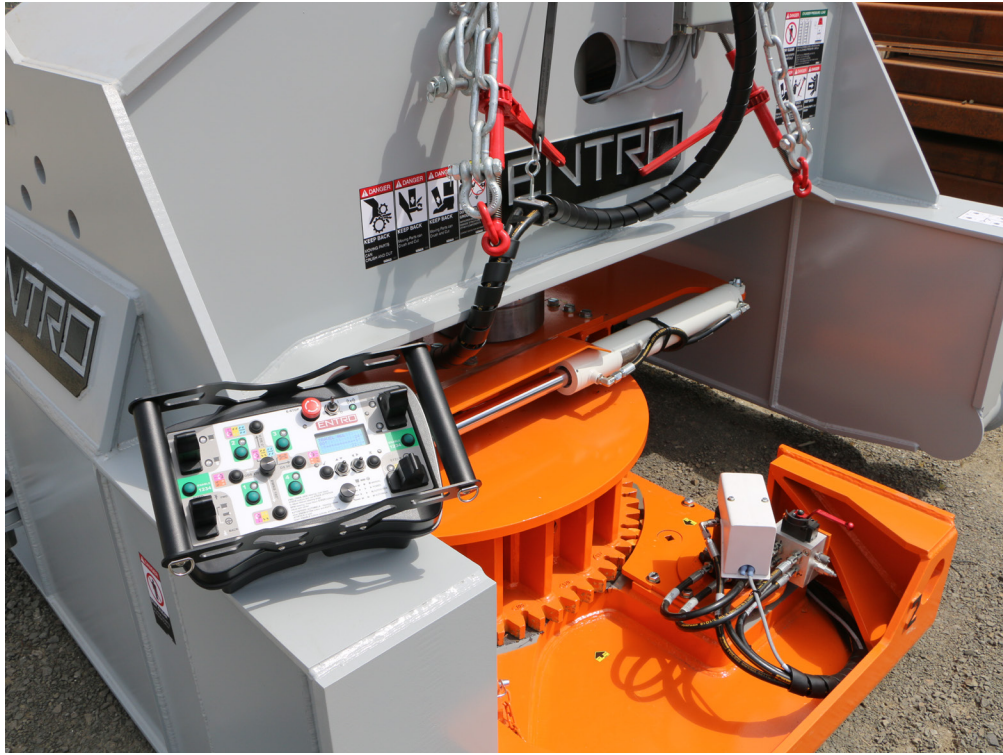


AUTOWALK & AUTOLIFT

CONTROL SYSTEM



OVERVIEW

By bringing industrial automation to our King-Pin Walking Foot family, the Autowalk and Autolift Control System boosts operator efficiency, increases safety, and enhances flexibility during moves.

HOLD THE JOYSTICK IN THE DIRECTION YOU WANT TO GO AND AUTOWALK DOES THE REST.

Our patented control system coordinates jacking, traveling, and steering.

- Autowalk improves operator efficiency for faster walking
- Safer, faster, more precise lifts with Autolift
- Enhanced precision positioning with power steering
- Wireless controller keeps operator a safe distance away
- Robust, fault tolerant system with multiple control levels
- Machine status display standard on all remotes
- Available for King-Pin, CompacJac, and X-Swing Walking Feet

TECHNICAL SPECIFICATIONS

CONTROL LEVELS	Autowalk+Autolift, Autowalk, Power Steering, Manual
AUTOWALK	Improved Operator Efficiency, Decreased Effective Cycle Time
AUTOLIFT	Level to $\pm 1/8$ " Accuracy with Loads Monitored for Safety
POWER STEERING	± 1 Degree Accuracy, Any Direction, Variable Spin Mode
NUMBER OF JACKS	No Limit
CONTROLLERS	1500' Range Wireless Controllers w/ Backup Wired Connection
ENVIRONMENTAL	IP67 / IP69 / Explosion Proof
HYDRAULIC CONSOLE	Fixed / Mobile / Modular / Distributed Control

PATENTS:

This product may be protected by one or more patents and applications.

For more information, see entro-eng.com/about/patents/

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