

SIDEKICK WALKER



OVERVIEW

Entro has been designing walking systems to move large structures since 1999. Entro designed walking machines have been used on structures in excess of 12 million pounds. Entro has begun building smaller capacity walkers to move smaller loads that are still too heavy to move without specialized machines. Mud tanks, support building and pipe machines can all be mobilized efficiently.

This series of small walkers include many of the same features of our large machines. Different mounting styles and configurations are available depending upon the load being moved. The walker structure can be integral to the main load, or it can pin on, making it removable for transport.

- Fast Cycle Time
- Simple Controls
- Fully assembled and tested prior to shipping
- Hydraulic hose kits labeled with quick disconnects and are interchangeable between all systems
- Customizable

TECHNICAL SPECIFICATIONS

CAPACITY	100,000 to 340,000 lbs gross Capacity (4) Jacks
CYCLE TIME	30 Seconds
DISTANCE PER STEP	12"-28" Travel
JACKS	15" Lift
WALKING FEET (SIZE)	2'-0" x 4'-0" (varies)
ROLLERS	Custom Entro Load Roller
STEERING	Manual
STRUCTURE	Varies, Engineered to Match Specific Application

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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