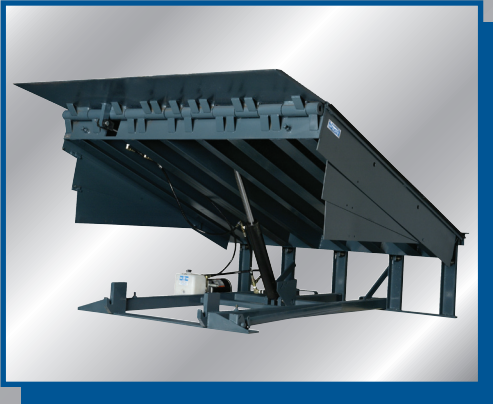




A Division of Systems, Inc.

McGUIRE HAS BEEN THE LEADING ONE-SOURCE MANUFACTURER OF HIGH-QUALITY LOADING DOCK EQUIPMENT FOR OVER 40 YEARS.



Hydraulic, Mechanical and Pneumatic Levelers

McGuire manufactures a complete line of loading dock equipment including hydraulic, mechanical and pneumatic levelers, seals and shelters, safety vehicle restraints and accessories. You can completely outfit your entire loading dock area with McGuire's comprehensive line of loading dock equipment.

McGuire offers you the convenience of one-source buying for...

Dock Levelers

- Hydraulic, mechanical and pneumatic pit-type levelers
- Barrier lip hydraulic levelers
- Hydraulic and mechanical edge-of-docks
- Vertical storing levelers
- Custom designs

Safety Vehicle Restraints

- HOLD-TITE automatic vehicle restraint
- STOP-TITE automatic vehicle restraint
- STOP-TITE manual vehicle restraint

Seals and Shelters

- Fixed and adjustable head seals
- Fixed and flexible frame shelters
- Special seals for unique applications

McGuire offers a complete line of dock equipment which incorporates the best in engineering and design, materials and manufacturing quality.

McGuire is a division of Systems Incorporated located in Germantown, WI.

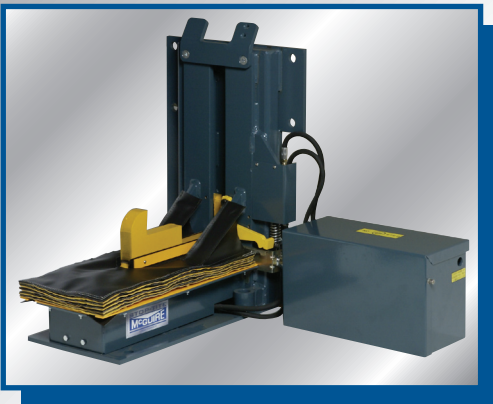
An Industry Leader

For more than 40 years, customers have relied on McGuire to deliver safe and efficient loading dock equipment. We continue to develop new products and designs to address an ever changing landscape in building design, end-user requirements and dock safety regulations.

Commitment to Customers

McGuire's goal is to provide customers with safe and efficient loading dock equipment. We are dedicated to developing the most innovative material handling solutions through research, engineering, manufacturing and marketing of the finest loading dock equipment available.

In conjunction with our parent company, Systems Incorporated, our nationwide network of over 400 distributors can satisfy all your loading dock needs.



Safety Vehicle Restraints



Seals and Shelters