

Hoists are key to the efficient performance in any facility.

Hoists allow for loads to be moved throughout the facility without taking up valuable floor space.

Hoists provide ergonomic solutions that reduce strain on the workforce.

Hoist Manufacturers Institute (HMI) members are the leading providers of hoisting products. The members of HMI design, manufacture, assembly, install and service hoisting products and crane components.

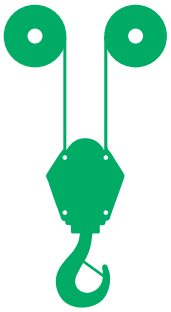
15% Expected growth rate

Industry Size

\$400 MILLION
2017

\$460 MILLION
2020

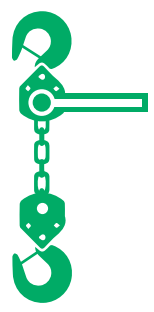
Types of Products



Wire Rope Hoist
Electric and Air



Chain Hoist
Electric, Manual and Air



Lever Hoist
Chain, Rope, or Web Strap


Benefits



Efficient load handling



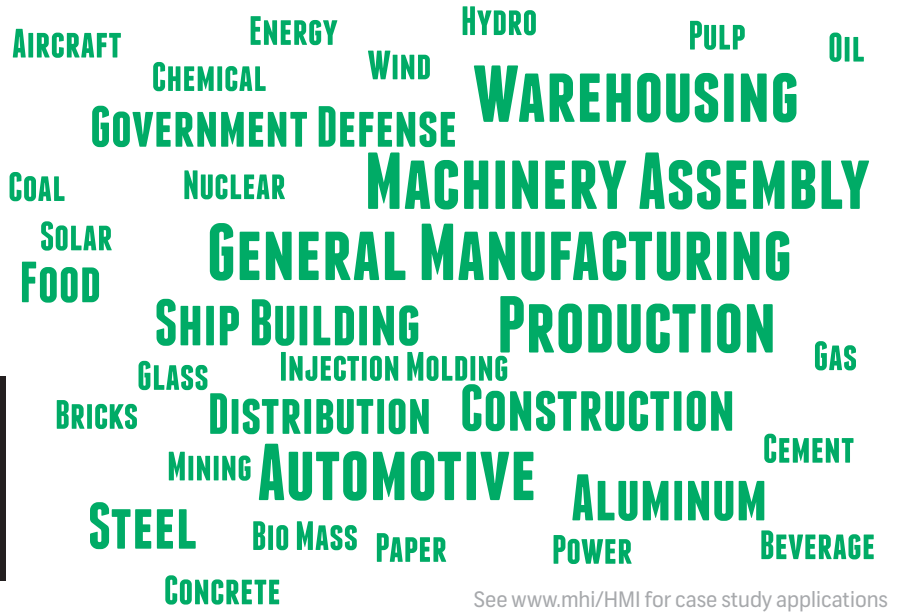
Improved ergonomics and worker safety



Increased performance and throughput

Interesting Fact:
Mass production of powered hoists began in the early 1900's. Today, most hoists are mass produced, while some are customized for specific applications. Hoists can be powered by electric, by air, or manually. Hoists can be equipped with sophisticated controls for positioning, speed control, automation and downloadable maintenance data.

Industries Served



INDUSTRY 4.0 & IIOT CAPABILITIES
Hoists can be connected to your operating systems to monitor performance and maintenance requirements.



IIOT = Internet of Things

See www.mhi.org/HMI for case study applications

HMI MEMBERS...

are committed to providing exceptional value by delivering the proper solution for the application with a focus on safety and innovation.

Learn about our 13 member companies, www.mhi.org/hmi/members

Learn more about joining HMI at www.mhi.org/mhi.



Hoist Manufacturers Institute (HMI) members are the Industry's leading suppliers of hoisting equipment. They are committed to providing safe, efficient overhead hoists that meet the performance requirements of any facility.

COMBINED EXPERIENCE

300,000

HMI Members are the largest and most experienced hoist manufacturers in North America. They manufacture and install more than 300,000 hoists per year.

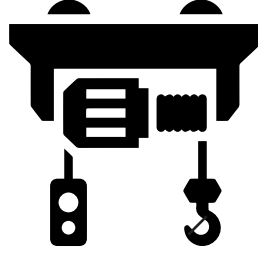
TECHNICAL EXPERTISE



HMI engineering and technical documents are recognized as THE resource for selecting a hoist and using it safely. HMI industry engineers regularly meet to develop these technical resources.

EDUCATIONAL RESOURCES

- Product guide
- Hoists basics and standards
- Hoist operators manual
- Hoist inspection and maintenance manuals
- Comparison of hoist duty and service classifications
- HMI - NEC consensus
- Recommended practices for hoists (English and Spanish)
- OSHA Alliance safety tip sheets, fact sheets and quick cards
- Inspection and maintenance checklist



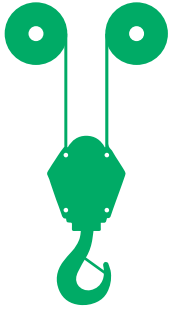
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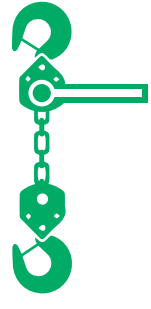
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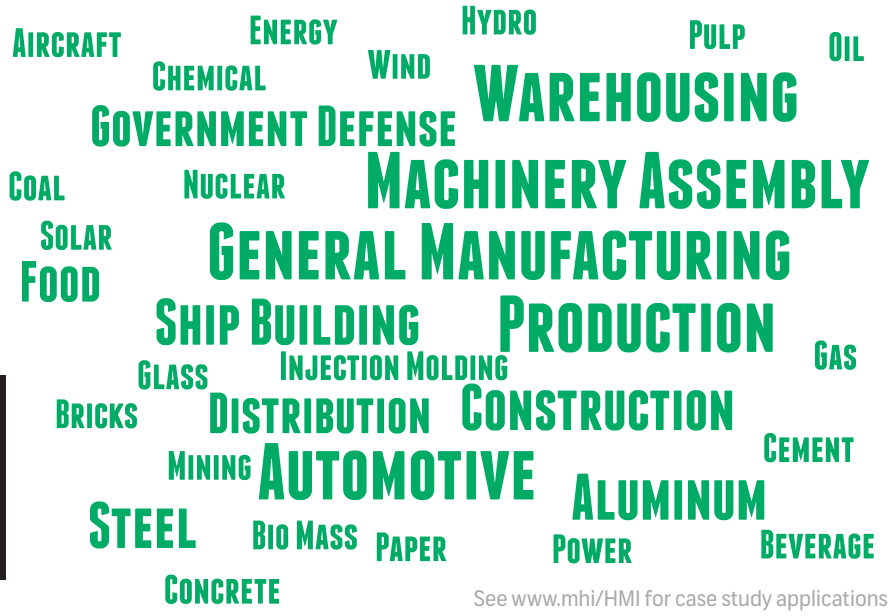
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