



The absence of accidents...does not imply the presence of safety



Safety Automation



Personal Protection Equipment



Guarding



Services



Labeling/Lock-Out Tag-Out

Cost of occupational injuries and deaths, 2012 Total cost to society: \$11.0 billion in employers' uninsured costs, which includes \$198.2 billion time to investigate injuries and write reports \$36.5 billion in administrative expenses-\$3.2 billion for fire losses \$2.2 billion \$55.7 billion in medical costsfor vehicle \$89.6 billion in wage damage and productivity losses \$39,000 **PER WORKER** Cost per medically consulted injury, This includes the including estimates goods or services each of wage losses, worker must produce medical expenses, to offset the cost of administrative work injuries. It is not expenses and the average cost of a employer costs work-related injury.

Differentiating Ourselves from Other Distributors

- Ability to Provide a Complete Safety Solution
- Knowledge of Current Safety Standards
- Dedicated Safety Resources in All Locations
- Over 60 Years Experience in Safety Solutions
- Exclusive Rockwell Automation Franchise since 1935
- · Large Breadth and Depth of Product Offerings



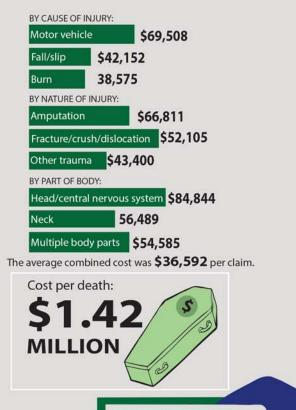
How Can You Benefit from a Well Implemented Safety Program?

- Improved Profitability
- Protect People, Machinery, Environment and your Investments
- Reduce Lost-Time Accidents, Enhance Workplace Safety, Improve Employee Morale and Enhance Productivity
- Comply with Regulatory Standards such as NFPA 70E, Which Mandates Arc Flash



Injuries can be costly. Here is a quick rundown of some of the more expensive injury types by average cost per worker's compensation claim from 2010 to 2011.

How much?



Various studies have shown \$1 invested in injury prevention returns between \$2 and \$6

Safety Components and Accessories

Controllers & I/O







Power & Safe Motion













Logic









Input Devices











Presence Sensing











CIP Safety Network Message

The CIP Application Converage for Safety, Synchronization and Motion

With the safety and motion extensions to CIP, users can eliminate the need for separate, purpose-built motion and safety networks, providing lower system costs, improved system performance, seamless integration, and reduced system complexity.



Safety Linecard

Arc Flash Enclosures

Hoffman

ARC Flash MCC

Allen Bradley

Arc Flash PPE

Oberon OEL

Arc Flash Protection Relays

Littelfuse

Emergency Stop Operators

Allen Bradley Eaton Rees Schmersal

Fencing & Guards

Folding Guard Palleti

Industrial GFCI

Littelfuse TRC / CCI

Insulated Tools

Klein Greenlee Ideal

Interface Ports

Grace Hubbell Hoffman Panduit

IR Ports

Fluke Grace Engineering

Labeling/Signage

Panduit

Light Curtains

Allen Bradley Schmersal

Lock Out Tag Out

Allen Bradley Grace Engineering Hubbell Wiring Devices Panduit

Motor Disconnects

Allen Bradley
Bussmann
Hubbell
Leviton
Meltric
Mennekes
Mersen

Permanent Electrical Safety Devices

Grace Engineering

Safe Motion

Allen Bradley

Safety Contactors & Relays

Allen Bradley

Safety Controllers & IO

Allen Bradley

Safety Drives

Allen Bradley

Safety Edge

Allen Bradley

Safety Enable Switch

Allen Bradley Euchner Schmersal

Safety Hinge Switches

Allen Bradley Schmersal

Safety Interlocks

Allen Bradley Euchner Schmersal

Safety Limit Switches

Allen Bradley Euchner Schmersal

Safety Mats

Allen Bradley Schmersal

Safety Monitoring Relays

Allen Bradley Euchner Schmersal

Safety Pull Cable Switch

Allen Bradley Euchner Rees Schmersal

Safety Scanners

Allen Bradley

Safety Starters

Allen Bradley

Safety Trapped Key

Allen Bradley Schmersal

Safety Two Hand Control

Allen Bradley Schmersal

Signaling

Allen Bradley Edwards Signal Federal Signal Eaton

Wiring Devices

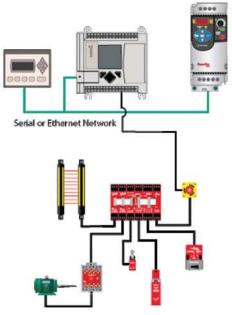
Allen Bradley
(Safety wired distribution blocks)
Hubbell
Leviton

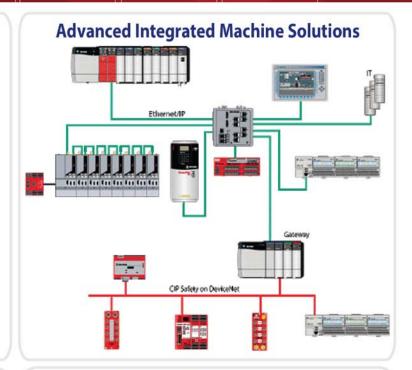
Leviton Meltric

Mennekes Molex/Woodhead

Architectures

Connected Components





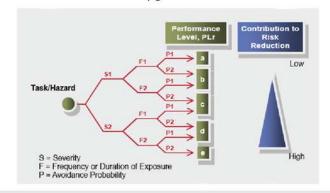
Machine Safety Services

- Assessments
 - Risk Assessment
 - Hazard Assessment
- Validation
 - Safety Circuit Analysis
 - Machine Stop Time Services
 - Conformance Audits
 - Safety System Validation
- Compliance Consulting
 - CE Conformance
 - Functional Safety (i.e., ISO 13849-1 and IEC 62961 ISO, ANSI, IEC, CE, OSHA, NFPA, CSA and AS)
- Training
 - Safety Product Training
 - Safety Standards Training
 - TUV Certification Training
- Integration/Start Up
 - Circuit/Logic Design



Personal Safety Services

- Assessments
 - Arc Flash Analysis
 - LockOut/Tag Out
 - Over Current Protection Device Coordination
- Compliance Consulting
 - CE Conformance
 - Functional Safety (i.e., ISO 13849-1 and IEC 62961 ISO, ANSI, IEC, CE, OSHA, NFPA, CSA and AS)
- Training
 - Safety Product Training
 - Safety Standards Training
 - TUV Certification Training
- Integration/Start Up
 - Arc Flash Remediation
 - MCC Arc Flash Upgrades







Revere Electric Supply is a fourth generation, family owned full line electrical distributor.

Our mission is to deliver innovative and industry leading customer centric solutions, products and services to the industrial automation and electrical construction markets.



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