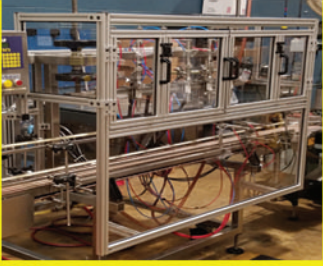


Machine  
Guarding



Electronic  
Machine Safety



Machine Tool  
Safety Guards



Industrial  
Automation



# PowerSafe Automation

## Emergency Stop Safety System

Wired Emergency Stops

Manually controlled devices in case of an emergency



Compact emergency stop switches:

- High level of safety
- Compact housing
- Easy connection
- Key locking option



Pull wire emergency stop switches:

- High level of safety
- Up to 200m wire with one switch
- Reliable mechanical connection
- Robust construction



Additional options:

- Safety interfaces
- e-stop buttons for enclosures
- Legend plates & labels
- LED indication

Design > Fabrication > Installation > Integration > Work Safely!

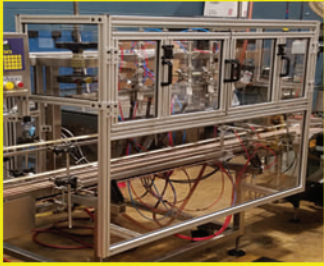
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## Machine Guarding



## Electronic Machine Safety



## Machine Tool Safety Guards



## Industrial Automation



# PowerSafe Automation

## Emergency Stop Safety System

Wireless E-Stop Safety System

Providing immediate response with greater mobility



Wireless E-Stop



Wireless Safety Device

Can easily be wired into existing e-stop systems

### Features:

- Twist to release e-stop switch
- 500+m LOS range with 2.4Ghz radio
- 2+ km LOS range with 900 Mhz radio
- Rechargeable LiON battery
  - 12 hour battery life, operates while charging
- IP65 rating for industrial use
- -20°C to 60°C operation
- 24v input power
- Redundant safety relays & safety inputs

### Applications:

- Industrial Automation
- Process Control
- Material Handling
- Fabrication

Custom Design > Fabrication > Nationwide Installation > Integration

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