

Injury Preventing. Cycle Time Reducing. OSHA Compliant.

- Stop Coasting Blades Fast
- Frictionless Tool Braking
- Reduce Part Cycle Time
- Adjustable Braking Torque
- Internal Circuit Protection
- Installs in Minutes
- Safe Start Protection
- Helps Meet OSHA Regulations



Patent Pending

The Inherent Risks of High Inertia Machines

- Rotating industrial machines of significant mass coast long after they have been turned off.
- This poses a risk of accidental contact with moving blades or parts of the machine, especially if the operator is under pressure to reduce cycle time.
- There are 1.5 Million power tool related hospitalizations each year, with an average employer cost of \$40,000 per injury.
- OSHA requires protection from rotating parts and blades, suggesting machine braking as a safety measure.



Disc Sanders



Bench Grinders



Bandsaws



Table Saws



Any Induction Motor