



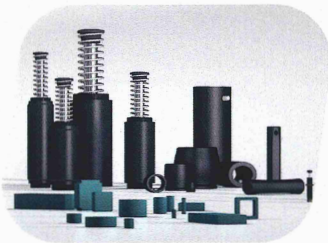
A STABILUS COMPANY

# World Leader in Mechanical Motion & Vibration Controls

ACE Controls Inc., located in Farmington Hills, Michigan, is a leading innovator in deceleration, vibration and motion control technology. Its global customer service network includes offices in England, Germany and Japan with distributors in over 110 cities in 35 countries.

For over 50 years, ACE Controls has provided superior deceleration products to meet the needs of the automation energy, robotics, material handling, packaging, steel, machine tool, lumber, amusement, medical and other industries.

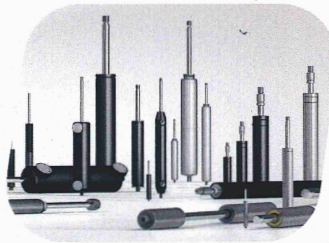
## ACE Product Groups



### Automation Control

ACE damping solutions increase productivity by quickly decelerating moving loads without damaging impacts.

- Miniature Shock Absorbers
- Industrial Shock Absorbers
- Heavy Industrial Shock Absorbers
- Profile Dampers
- Damping Pads



### Motion Control

ACE Motion Control products enhance operator or machine control through the entire range of motion.

- Industrial Gas Springs - Push Type
- Industrial Gas Springs - Pull Type
- Hydraulic Dampers
- Hydraulic Feed Controls
- Rotary Dampers



### Vibration Control

ACE Vibration Control products include solutions for vibration isolation and noise reduction.

- Vibration - Isolating Pads
- Rubber - Metal Isolators
- Low Frequency Pneumatic Levelling Mounts



### Safety Products

ACE Safety Products decelerate loads in low cycle, emergency situations.

- Safety Shock Absorbers
- Safety Bumpers
- Lock Series

# Industries Served

## From Up in the Sky to Under the Sea, ACE Products Can Be Found Everywhere

Our products help to make your production processes faster, more efficient, quieter, safer and more sustainable. ACE provides superior deceleration products to meet the needs and demands of machine building and many other industries, including:

- Aerospace
- Agriculture
- Amusement
- Aviation
- Automotive
- Construction
- Energy
- Food & Beverage
- Lumber
- Machine building
- Manufacturing
- Marine
- Medical
- Mining
- Oil & Gas
- Packaging
- Paper & pulp
- Robotics
- Semiconductors
- Steel

