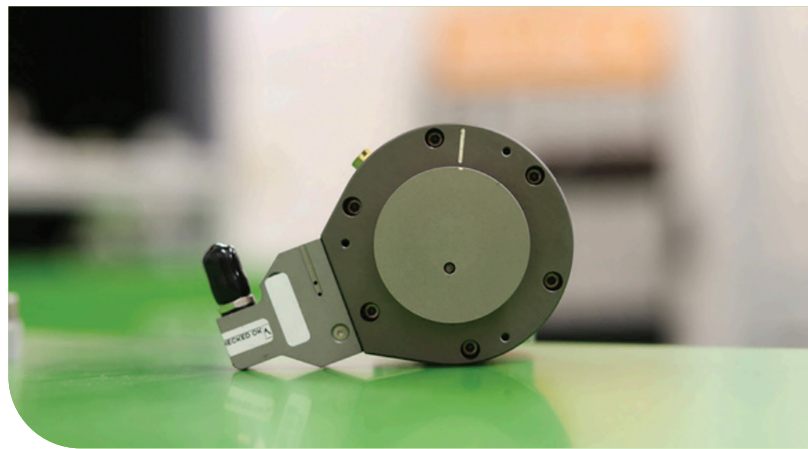
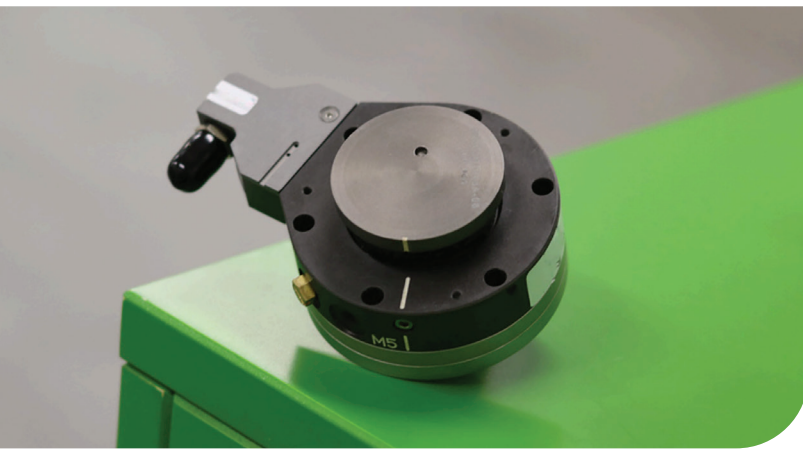


As the original inventor of the automatic tool changer, **EFFECTO** brings over 60 years of expertise and innovation to every application. **Today, we continue to deliver the precision automation and workholding solutions that manufacturers around the world rely on.**

QuickSTOP®

Collision Sensors

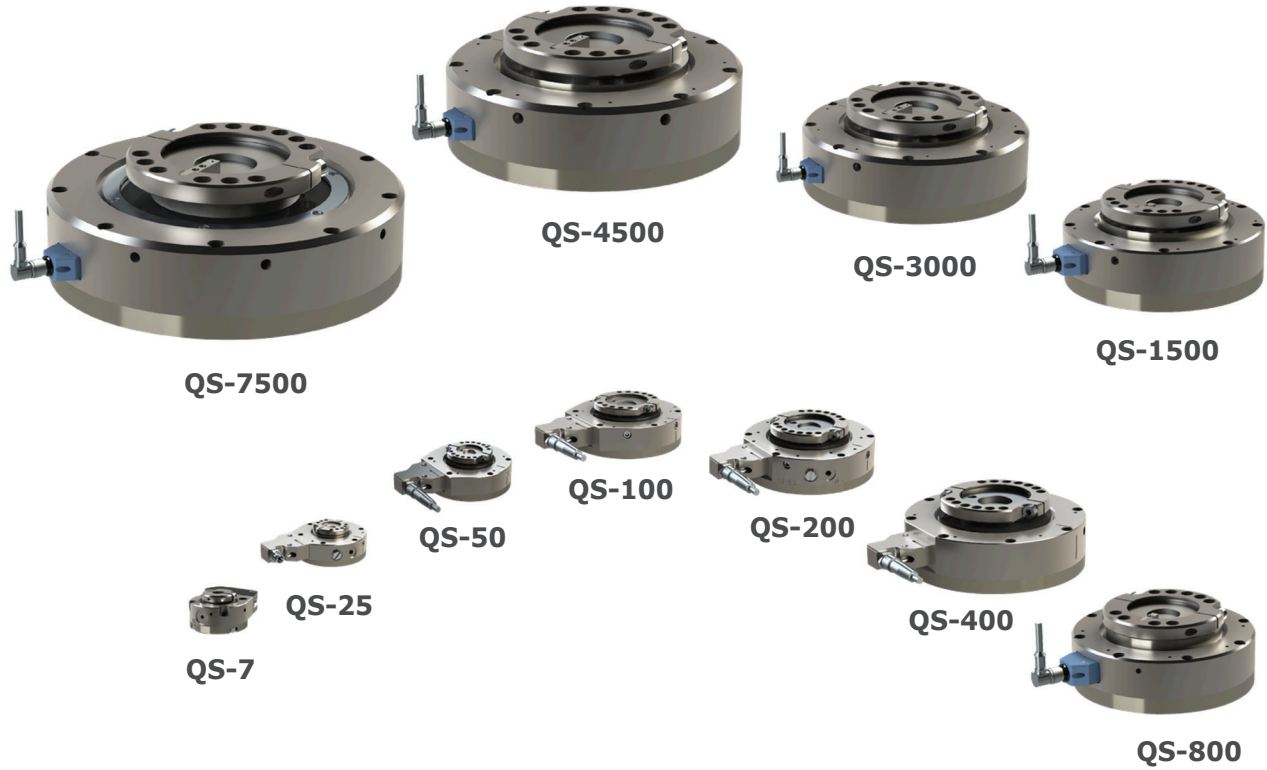
The QuickSTOP® protects end-of-arm tooling and products from unplanned collisions



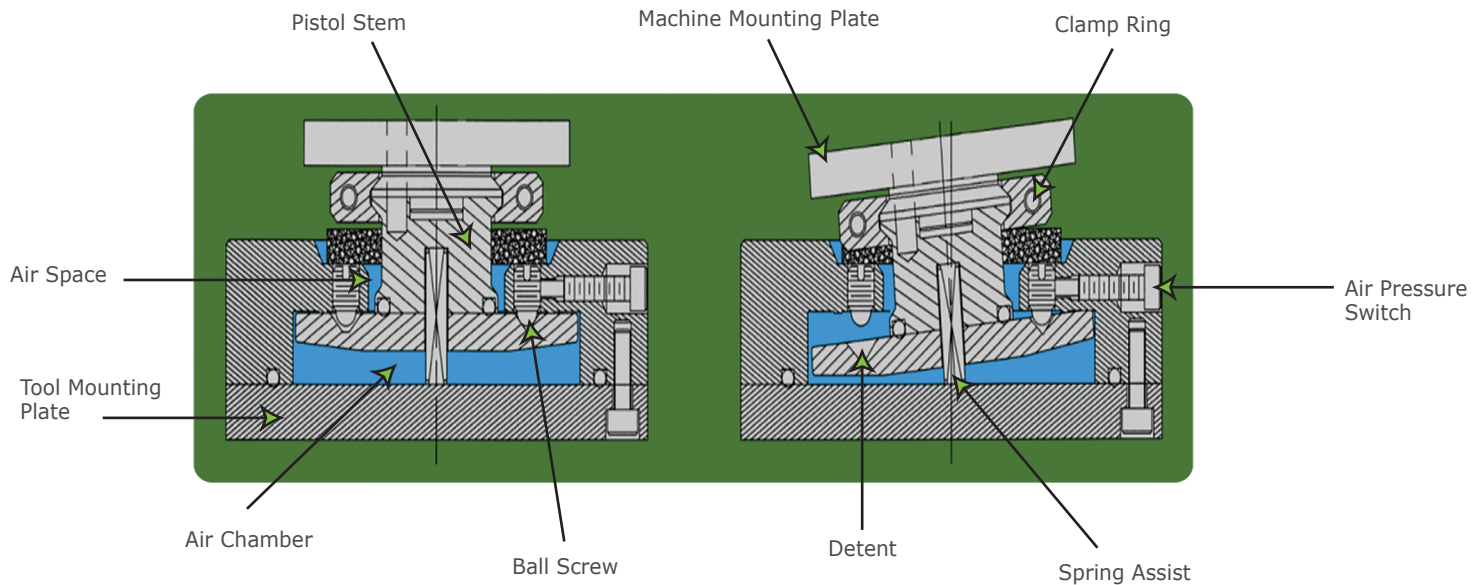
Benefits & Information:

- Features a non-compressive, metal-to-metal seal, which ensures longterm accuracy and reliability without wear or degradation over time
- Capable of detecting both angular and compressive forces, providing protection and precise monitoring across the X, Y, and Z axes
- Programmable sensor, allowing dynamic adjustment to varying conditions to ensure consistent performance
- Wide range of sizes to allow us to size the collision sensor correctly to the application, this prevents the size from being too small or too large
- Contains manual reset so users can understand the reason for the crash
- Can be mounted to the end of a robot, a height sensor, a gantry, and various other systems
- AW units are well known in the industry for the laser or plasma cutting, arc welding, water-jet tables, etc.

QuickSTOP® Family:



QuickSTOP® Design & Operation:



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