



AA2 SINGLE TURNING TARGET SYSTEM

Meggitt Training Systems' Single Turning Target System (Model AA2) improves live fire training through unpredictable, fast-action target presentation to the shooter. Easily programmed to randomly turn the target holder to the left, right, or in 90° increments up to 360°, the system may also present a complete, unexpected turn at the direction of a predetermined scenario. The ability to rotate a target up to 360° in random directions ensures the shooter's target actions are not anticipated, providing a realistic environment for specialized training. The hit sensor detects, responds and reports hits, and responds to the received hit sensor signal, making it suitable for any advanced training scenarios:

- May be programmed with the RangeMaster™ control system to a variety of hit scenarios, including conceal, conceal and expose, or conceal after a predetermined number of hits are received.
- Through a series of pull-down menus or pre-written scenario scripts, the RangeMaster™ allows manual and programmed control of the Single Turning Target System.
- Targets are controlled individually, simultaneously, or sequentially, with the RangeMaster monitor providing a graphic representation of the range layout and a real time display of target conditions.
- Fabricated from 3/8" AR 500 armor plate, the target holder consists of two jaws, including a fixed jaw welded to the target holder shaft and a movable jaw fastened to the fixed jaw by a heavy-duty spring-loaded hinge. The hit sensor simply clips to the top edge of the target silhouette.
- Aggressive teeth inside the target holder pierce the target, securing it firmly in place to allow the use of a variety of target backing materials.
- Ceiling or ground mount options and slim profile allow for an extensive variety of placements throughout any firing range.

Meggitt's Single Turning Target System provides extensive, comprehensive live fire training emphasizing random, unpredictable situations. Designed for random and concealed placements throughout the indoor or outdoor live fire range, this system can be configured to enhance training exercises to the fullest potential.

Technical Specifications:

- Hit Sensing: Up to 600 hits/minute
- Actuations and Hit Modes: Expose, conceal, 90° rotation up to 360°
- Expose/Conceal Time: .5 second
- Turn time 90°: .33 second
- Max Target Weight: 10 pounds
- Target Size: Holds multiple target types
- Power Supply: AC Power 115 VAC/230 VAC 50Hz
- Weight of Unit: 48 lbs. (21.8 kg)
- Target Shaft Length: 2 to 4 feet
- Actuator Enclosure Dim: 8" x 8" x 24"

Additional equipment required for normal use and operation: RangeMaster™ Range Control System