

Automatic Capping Made Easy

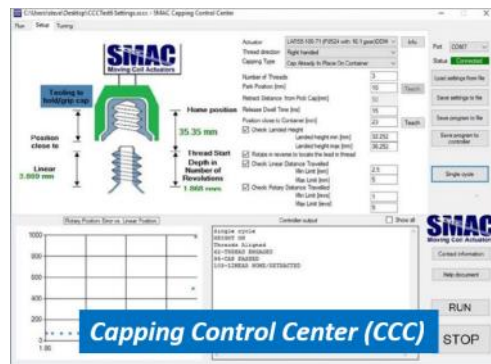
SMAC

Moving Coil Actuators



- *Locate lead in thread location (height & angle)*
- *Check thread pitch*
- *Report seated cap height and angle*
- *Report torque or linear force required to seat cap*
- *Detect cross threading*
- *Detect damages threads*
- *Check clicks on child proof / safety caps*
- *Save all data for quality control*
- *Do work and verify quality at the same time*

High Speed Capping with Easy-to-Use Capping Control Center GUI.



Linear & Rotary motions all in one actuator.

Watch us on



<http://www.youtube.com/user/SMACHQ>



www.smac-mca.com

Why Use SMAC Capping?

SMAC Advantages:

- Provides feedback as work is done
- Programmable speed, position and force
- Report seated cap height
- Report torque required to seat cap
- Check clicks on child proof
- Detect cross threading
- Utilizes SMAC's patented Soft-Land (no damage to glass containers)

SMAC Moving Coil Actuators are excellent for:

- Childproof test.
- In-line Capping Integration (with weight control as option and by capping head number).
- Luer Connectors, including Luer Slip and Luer Lok (or Luer Lock).
- R&D, Laboratory, QA, Production, Metrology.

High Speed Capping with 100% Repeatability



Linear and Rotary motion in one unit



Real-time Feedback



Graphical User Interface for a simple and quick setup.

* One-time repair of any actuator which should fail to operate properly within a period of twelve months from the original date of shipment from SMAC factory.

Regional Distributor



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Specifications subject to change without notice.