

AuxQ Automated Processing

Stationary robotic cell for pre- and post-analytical processes

KEY FUNCTIONS

- Receipt of samples in bulk, as well as centrifugation, sorting, decapping and level checking
- Autonomous sample processing with the AuxQ MR
- Automated sample transfer via drawer
- Optional pneumatic tube system connection
- Throughput of up to 200 to 400 tubes per hour
- Configurable workflows
- Vendor-neutral system integration

ADVANTAGES

- Scalable laboratory robotics, customisable to the specific requirements of each laboratory
- Seamless integration into existing laboratory infrastructures without the need for structural alterations
- High flexibility thanks to modular automation solutions
- End-to-end automation from sample reception to archiving
- Reduces the workload on laboratory staff by taking over routine tasks and increasing throughput



Your laboratory. Our solution. Discover it now.

info@aem-mi.de
www.auxq.de
+49 (6676) 9216-730

AEM MECHATRONIC INNOVATIONS