

YASKAWA MOTOMAN: EXHIBIT HIGHLIGHTS

SHOW: AACC 2015

DATE: July 28 – July 30, 2015

LOCATION: Atlanta, GA

BOOTH NUMBER: 4011

Yaskawa Motoman's exhibit will feature the all new AutoSorter™ 2000BB high-speed bulk sorter for high-volume commercial laboratories. This demonstration addresses common requirements for high-volume commercial labs: bulk loading; wide range of container types and sizes; throughput up to 2,000 tubes/hr.; and sorting to 24 bins with options for loading to racks or track.

AutoSorter 2000BB utilizes the AutoSorter 1200 platform – a proven, robust sorter engine that is designed and built to industrial standards to serve for an extended lifecycle in high-demand laboratory environments. We will also demonstrate the AutoSorter 1200T with track connection for integrated systems to process high volume and/or complex workflows. AutoSorter 1200 is a high-throughput (up to 1,200 tubes/hr.) sorter for input or output with drawer access and the ability to accommodate an extensive variety of common instrument racks.

Yaskawa Motoman provides automated clinical laboratory specimen processing solutions for sorting; aliquoting/decapping/recapping; thawing/mixing; centrifugation; and archive storage – with a range of standard AutoSorter platforms. AutoSorter solutions can be customized as unique work cells or integrated systems to meet each laboratory's unique specimen processing needs.

In addition to our AutoSorter line of automation systems, Yaskawa Motoman provides engineered solutions to meet the specific needs of each laboratory, allowing optimization of laboratory workflow.