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Пенза (8412)22-31-16

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SCREW CAPS IN DISPOSABLE CAP CARRIER



Micronic offers Screw Caps in an automation friendly cap carrier. The cap carriers are fully compatible with automated Screw Cap capping/decapping equipment offered by Micronic. The cap carriers are based on the Society for Laboratory Automation and Screening (ANSI/SLAS) standards and accommodate 96-, 48- or 24-well format screw caps.

MICRONIC SCREW CAP RECAPPERS

To enhance and accelerate the capping and decapping process, the Micronic (De)Capping line provides you with several options. The Screw Cap Recapper **CS100** is developed to improve the manual (de)capping of tubes. The cost-effective tools are set to a precise torque value and stop turning when a perfect seal is established, ensuring an optimal sealing performance. Developed in conjunction with several leading laboratories, the Screw Cap Recapper **CS500** offers the ability to cap, decap or recap a row of tubes in less than 5 seconds and a whole rack in only 1 minute. This is 10 times faster than by hand and improves productivity. The automated Screw Cap Recapper **CS700** is “must-have” equipment for higher throughput users. The devices are user-friendly and extremely durable and reliable and cap entire racks in 30 seconds.

Parameter

Re-usable cap carrier

Material

Polypropylene

Chemical resistance

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Temperature range

Vapor phase LN2 to +100°C