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## Leica Small Linear Stainer ST4020

The software programming features of a large linear stainer have been put into a unique compact design. With advanced automation, the Leica ST4020 lets technicians start a run, then dedicate their time to other urgent tasks.



Flexible programming makes the Leica ST4020 ideal for many sample types. For skin samples (Mohs specimens), frozen sections, fine needle aspirates and biopsies the ST4020 is perfect.. It may be small, but it's definitely not limited. Due to its compact size it is small enough to sit with your cryostat yet fast enough to deal with even the most urgent samples. Multiple slides per run (1 to 4), a maximum throughput of more than 400 slides per hour and an exit tank for 16 slides help operators handle changing daily workloads.



The Leica ST4020 easily adapts to any laboratory with flexible features including a variable protocol starting position, three optional running water stations and a programmable time per station of 2 to 300 seconds. Accelerate turnaround with continuous loading, excellent throughput and audible end-of-protocol notification.

**S471** Small linear stainer ST4020