

IntelliXcap M6

The IntelliXcap™ M6 delivers a versatile and user-friendly solution for capping and de-capping 48-format screw caps in low- to mid-throughput workflows. Its smart interchangeable cartridge system makes switching between tube types effortless; just align the cap drivers with the cartridge and snap it into place. Designed for compatibility with Azenta external screw-capped tubes, the IntelliXcap M6 is ready to grow with your needs as new cartridges become available.

Key Features

DESIGNED WITH THE USER IN MIND

- Lightweight, ergonomic, semi-automated handheld screw cap Decapper, 6-channel
- Compatible with 48-SBS format tubes
- Caps a single column in under 4 seconds; caps/decaps a complete rack of 48 tubes in less than 90 seconds
- All caps are tightened to the same torque to create a secure seal
- Processes over 40 racks on one charge, with the flexibility to keep working by connecting to mains power if the battery runs low.
- Docking station for instrument placement/storage and charging also provides contamination-free handling of caps
- Single “action” button operation to decap, recap, and eject caps
- Option to eject caps onto cap carrier using dedicated “Eject” button

FLEXIBILITY FOR EASE OF USE

- Designed to be used by both left- and right-handed users
- Unit can be operated by battery charge or powered through AC plugin
- Easily transportable



Ordering Information

M6 Semi-Automated Handheld Screw Cap Decapper	
46-9011	IntelliXcap M6 Semi-Automated Handheld Screw Cap Decapper, 6-channel, includes 6-channel decapper, docking station (46-9001), set of power cables, operation manual, cartridge for Azenta External Thread (48-9015-01) for 48-SBS format racks)
Accessories	
46-9001	Docking Station with set of power cables
Cartridge	
48-9015-01	Cartridge for use with Azenta external thread, screw capped tubes, in 48-SBS format

