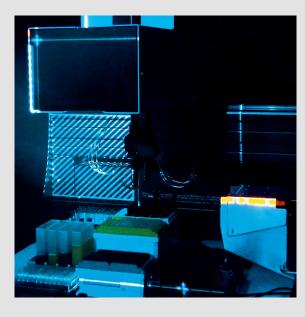
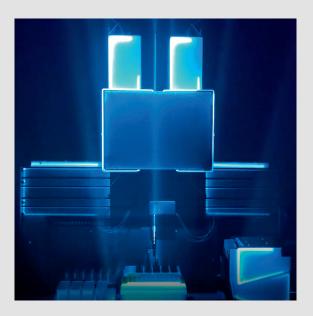


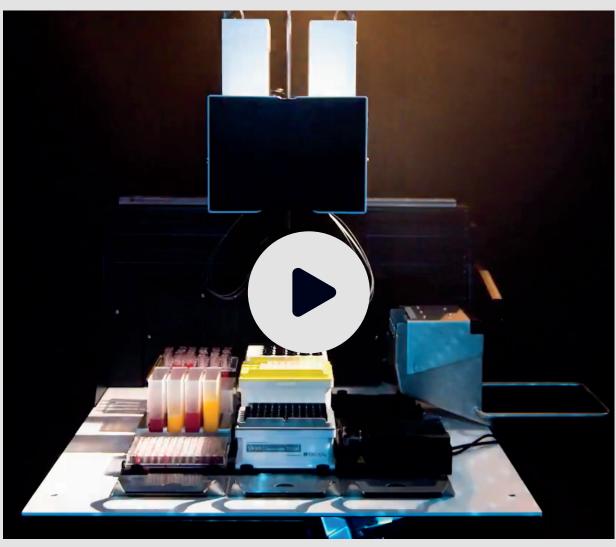
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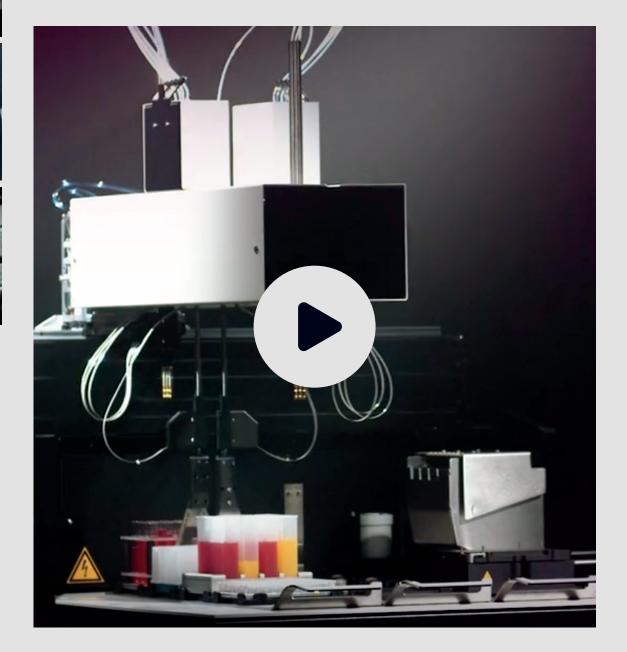
CAVRO MAGNI FLEX



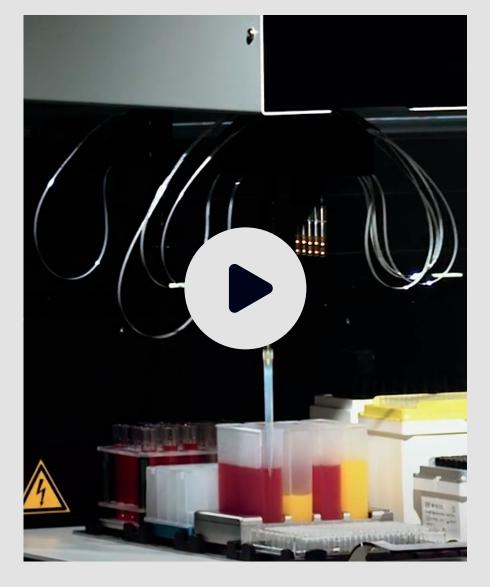


Automated liquid handling development platform - Cavro Air Restriction Pipettor (ARP)

The Cavro Magni Flex is packed with features intended for seamless integration into most instruments. Its low to medium throughput, modular and scalable platform design offers flexible integration of liquid handling capabilities to meet various application needs. This video showcases the Cavro Air Restriction Pipettor (ARP). The Cavro Magni Flex is packed with features intended for seamless integration into most instruments. Its low to medium throughput, modular and scalable platform design offers flexible integration of liquid handling capabilities to meet various application needs. This video showcases the Magni Flex's channel gripper feature.

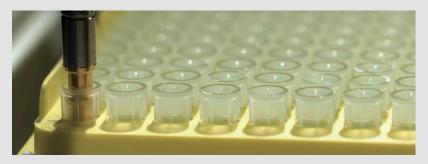


CAVRO MAGNI FLEX AUTOMATED LIQUID HANDLING DEVELOPMENT PLATFORM -CHANNEL GRIPPER



The Cavro Magni Flex is packed with features intended for seamless integration into most instruments. Its low to medium throughput, modular and scalable platform design offers flexible integration of liquid handling capabilities to meet various application needs. This video showcases the Magni Flex's Independent Channels.





CAVRO MAGNI FLEX AUTOMATED LIQUID HANDLING DEVELOPMENT PLATFORM -INDEPENDENT CHANNELS



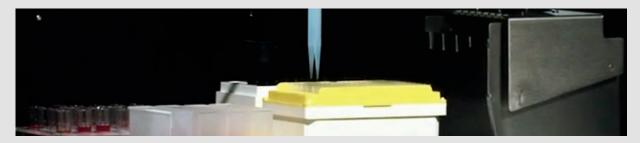
CAVRO MAGNI FLEX AUTOMATED LIQUID HANDLING DEVELOPMENT PLATFORM – CAVRO PULSSAR PBC (PISTON) PUMP



The Cavro Magni Flex is packed with features intended for seamless integration into most instruments. Its low to medium throughput, modular and scalable platform design offers flexible integration of liquid handling capabilities to meet various application needs. This video showcases the Cavro Pulssar PBC Pump.







CAVRO MAGNI FLEX AUTOMATED LIQUID HANDLING DEVELOPMENT PLATFORM -INDEPENDENT CHANNELS

The Cavro Magni Flex is packed with features intended for seamless integration into most instruments. Its low to medium throughput, modular and scalable platform design offers flexible integration of liquid handling capabilities to meet various application needs. This video showcases the Magni Flex's Independent Channels.

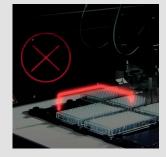


CAVRO MAGNI FLEX AUTOMATED LIQUID HANDLING DEVELOPMENT PLATFORM – COLLISION AVOIDANCE



The Cavro Magni Flex is packed with features intended for seamless integration into most instruments. Its low to medium throughput, modular and scalable platform design offers flexible integration of liquid handling capabilities to meet various application needs. This video showcases the Magni Flex's Collision Avoidance feature.











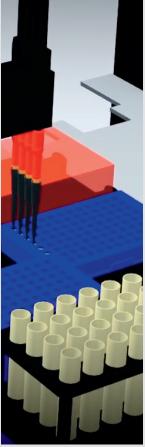
CAVRO MAGNI FLEX AUTOMATED LIQUID HANDLING DEVELOPMENT PLATFORM - SCALABLE WORKDECK

The Cavro Magni Flex is packed with features intended for seamless integration into most instruments. Its low to medium throughput, modular and scalable platform design offers flexible integration of liquid handling capabilities to meet various application needs. This video showcases the scalablity of the workdeck.









CAVRO MAGNI FLEX AUTOMATED LIQUID HANDLING DEVELOPMENT PLATFORM -DEVELOPMENT SOFTWARE The Cavro Magni Flex is packed with features intended for seamless integration into most instruments. Its low to medium throughput, modular and scalable platform design offers flexible integration of liquid handling capabilities to meet various application needs. This video showcases the MAPlinx robust development software.

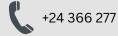


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