



Find more



Video

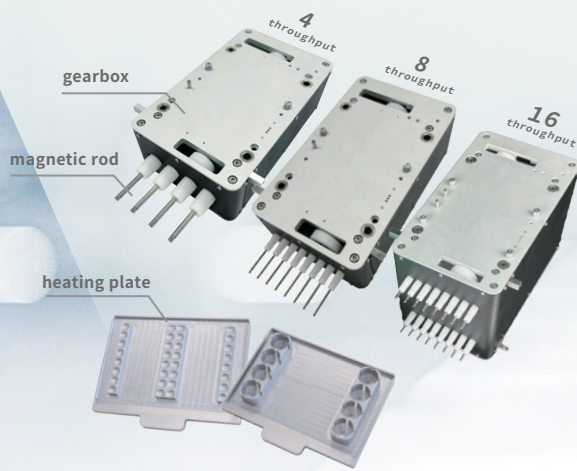
Your thoughtful and sincere friend and business partner from Taiwan



Maelstrom™

 Your magnetic beads and automation for purification for bio molecules

Switch 8



Maelstrom Switch 8 uses magnetic beads to automate the purification or isolation of DNA, RNA, proteins, and cells from virtually any source.

Switch 8 is for small capacity/throughput (4-16 samples) with easy-to-switch gearboxes and plates for versatile throughputs, volumes, and purposes. For interest of larger capacity/throughput, please check our Maelstrom 4810, Maelstrom 9610.

Key Features



Simple and Flexible

Switchable 4, 8, and 16 channels gearboxes with choices of 2.2, 3.5, 4.2 and 7.5 mm magnetic rods, which can be easily applied for 50 to 9,000µL sample volumes.



Dexterous and Compact

Weight only 16.5 Kg (35lb) with the compact design. Easy to carry, transport, or fit in the limited laboratory space.



Multiple Applications

Capable to apply for purification/ isolation of nucleic acid, protein, and cells/ antibody from any sources.



High Compatibility

Most commercial magnetic-based nucleic acid extraction kits compatible.



Efficient and Consistent

Automatic system to reduce working time, labor, and human error, and to provide high consistency and efficiency.