



The Power of Precision

Introducing a new generation of SCIEX benches

We are pleased to announce a new generation of benches to the SCIEX ecosystem. Outfitting your lab, these systems are:

- Capable of supporting all SCIEX manufactured LC-MS/MS Triple Quad and QTRAP systems
- Equipped with an autosensing power supply
- Fitted to house the roughing pumps for your LC-MS/MS system
- On castors for ease of moving



	MS Enclosure Bench 36	MS Enclosure Bench 43
Part number	5303777	5303778
Compatibility	SCIEX 3500, 4500 4500MD, 5500, 5500+ 6500 and 6500+ systems	7500 system
Dimensions H x W x D - inch [cm]	30 x 36 x 31 [76.2 x 91.4 x 78.7]	30 x 43 x 31 [76.2 x 109.22 x 78.74]
Bench weight	80 Kgs	79 Kgs
Operating conditions		
Usage environment: Indoor	Minimum operating temperature : 5 °C Maximum operating temperature : 30 °C Maximum altitude : 2000 m	Minimum operating temperature : 5 °C Maximum operating temperature : 30 °C Maximum altitude : 2000 m
Humidity range	Less than 80%	Less than 80%
Environmental pollution degree	2 - only non-conductive pollution occurs except that occasionally a temporary conductivity caused by condensation which is expected.	2 - only non-conductive pollution occurs except that occasionally a temporary conductivity caused by condensation which is expected.
Maximum bench weight capacity	275.5 Kgs	261.5 Kgs
Pull-out tray load capacity	68 Kgs	34 Kgs
Electrical DC input	Voltage : 24 V Current : 3.75 A	Voltage : 24 V Current : 3.75 A
Fans	2 x Cooling fans	1 x Cooling fan
Noise level	Noise dampened to 57 dB[A]	Noise dampened to 53.4 dB[A]