

SCIEX Table 2N Hi-flow

Part number: 10-1028



Description

The MS table has been designed as an SCIEX exclusive product to house the Triple Quad™, QTRAP™ or IVD MS systems. The MS table comes in a standard and premium form, the premium version including an inbuilt Infinity 1031, or 1031 Hi-flow for MD instruments, allowing the supply of curtain, source and exhaust gases. Furthermore, the MS Table also comes supplied with an accessible sound proof enclosure for the required vacuum pumps for these applications.



Application Types

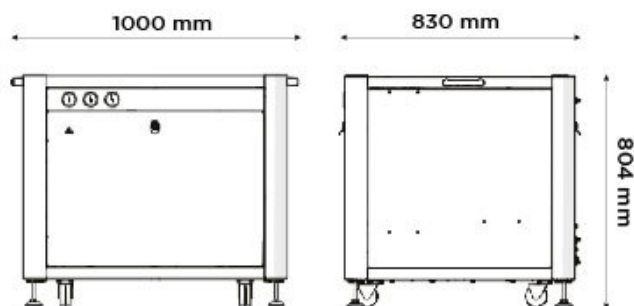
Suitable for 4500MD

Generator Details

- **Gas types:** Nitrogen, Air
- **Integrated compressor:** No

Key Features

- Table designed to hold SCIEX Mass Spectrometer
- Can be supplied on its own or with an integrated nitrogen generator
- Reduced lab footprint
- Minimal set-up required
- Sound proofed reducing noise of generator



Technical Specifications

SCIEX Table 2N Hi-flow	
Gas Type	Nitrogen
Max Gas Flow:	10L/min
Max Output Pressure:	65psi/4.5bar
Gas Type	Air
Max Gas Flow:	22L/min
Max Output Pressure:	110psi/7.6bar
Gas Type	Air
Max Gas Flow:	10L/min
Max Output Pressure:	60psi/4.1bar
Max Output Pressure:	65psi/4.5bar
Gas Outlets Fitting:	3 x 1/4" BSPP
Min Inlet Pressure:	120psi/8.3bar
Max Inlet Pressure:	145psi/10bar
Min Air Inlet Flow:	115
Min Inlet Air Quality:	1.4.1
Start Up Time:	30 mins
Power Consumption:	Up to 240 VA
Voltage:	110-240 V
Frequency:	50 / 60 Hz
Current:	1 A
Heat output:	818 BTU
Max Operating Temp:	30°C / 86°F
Particles:	<0.1µm
Accreditations:	CE, CSA, FCC
Size (HxWxD) mm	1000 x 830 x 804 mm
Size (HxWxD) Inches	39.4 x 32.7 x 31.7 inches
Generator Weight	109kg / 239.8lbs

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