



Agilent InfinityLab LC/MSD iQ

Site Preparation Guide




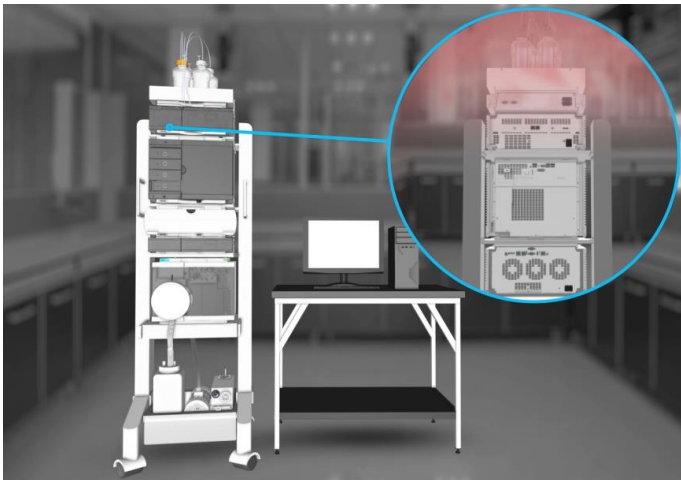
Temperature and Humidity

Air conditioning requirements

The InfinityLab LC/MSD iQ is specified for operation under the following conditions:

- 15 to 35°C (59 to 95°F)
- Constant temperature ($< \pm 3^{\circ}\text{C}$ from calibration temperature)
- $< 85\%$ relative humidity at 35°C
- Non-condensing, non-corrosive atmosphere

Environmental control systems must maintain these temperatures and humidity ranges.

1	The InfinityLab LC/MSD iQ system dissipates up to 1,100 Watts (3,700 BTU/hr).	
2	The LC and data system also contribute significantly to the cooling load. The exact amounts will depend on their configurations.	

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