



# Agilent InfinityLab Ultivo LC/TQ

## Site Preparation Guide



## **Voltage and Power requirements**

The Ultivo LC/TQ system includes a wide-range power supply that can operate without reconfiguration:

- 200 to 240 Vac, 50/60 Hz




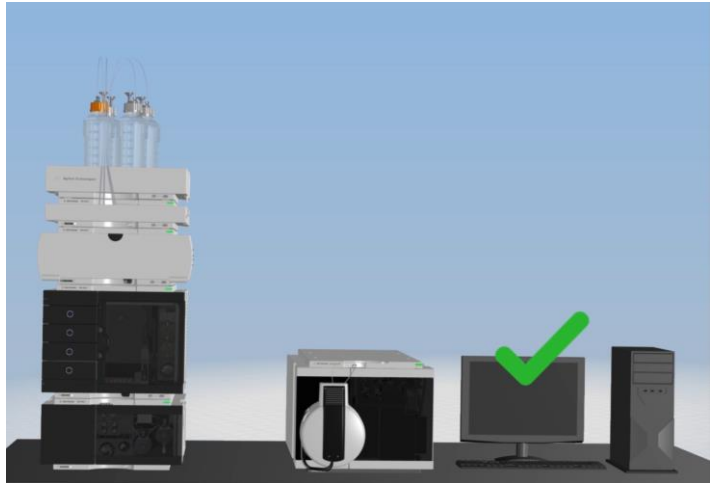
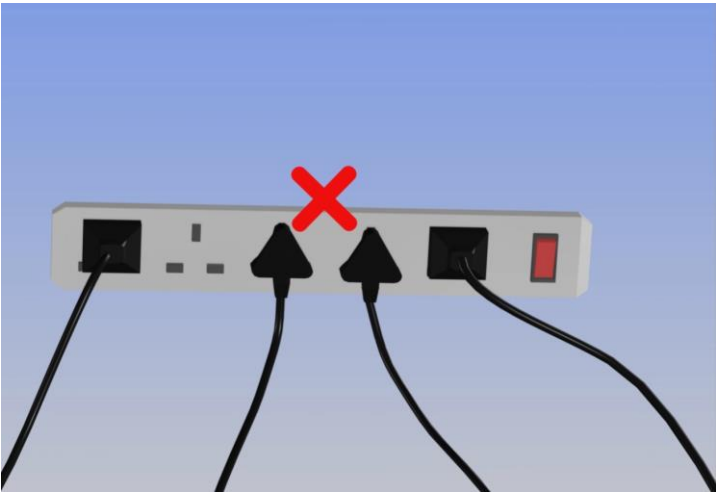
**CAUTION** If an instrument is being ordered from one location, but is to be installed in another location with different electrical power characteristics, a special note must be made on the order that the electrical power at the site is different from the standard electrical power in that country.

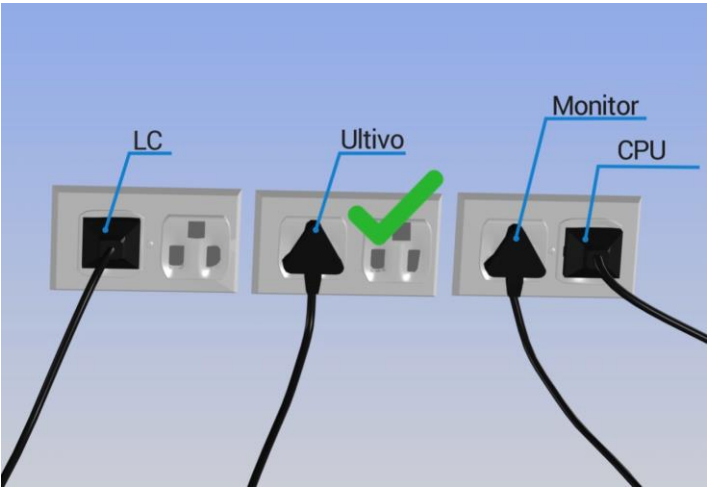
Power must meet the stated stability specifications. Use a line monitor to check the power stability. If the line power is unstable, it may be necessary to install a line conditioner.

This table lists the voltage ranges and power requirements for the Ultivo LC/TQ and related equipment. Extra power capacity for future additions is strongly recommended.

**NOTE** Each product listed requires dedicated circuits. The Ultivo LC/TQ, LC, and data system should each have a separate branch circuit breaker.

Product	Line voltage	Maximum continuous AC power	Supply circuit rating	No.Of outlets <sup>2</sup>
Ultivo LC/TQ system	200 to 240 VAC 50/60 Hz	2850 VA	10 A	1
1260/1290 Infinity II Series LC	100-120 or 220-240 VAC 50/60 Hz	800-1200 VA <sup>1</sup>	10 A	4 to 6 <sup>1</sup>
Workstation	100-120 or 220-240 VAC 50/60 Hz	1000 VA <sup>1</sup>	10 A	4
<sup>1</sup> depends on product configuration <sup>2</sup> typically one for each module				

1	Relocate the radio or antenna. Move the device away from the radio or television.	
2	Relocate the radio or antenna. Move the device away from the radio or television.	
3	Plug the device into a different electrical outlet, so that each device is on separate electrical circuits.	

4	<p>Plug the device into a different electrical outlet, so that each device is on separate electrical circuits.</p>	
5		