

SITE PREPARATION



Checklist

1

Principal operator will be available during installation/certification

2

Doorways, hallways, etc. are a minimum width of 37 in. (94 cm)

3

Sufficient bench space is available for all of the equipment.



4

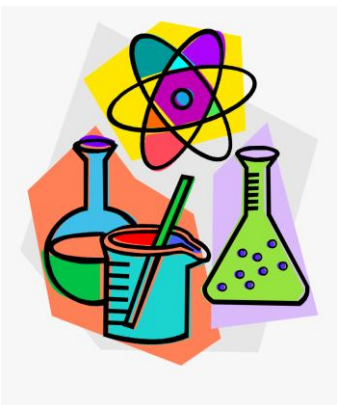
If required, ALL gas supply tanks/generators with regulators are on site, i.e., HE, N2, Argon, Air, H2.

5

Main power is installed and is in compliance with local electrical codes. Power outlets are of the correct configuration.

6

Power is free from fluctuations in voltage or surges, sags or transients. Voltage of power outlet has been measured.



7

Customer is responsible for having consumables on-site prior to installation visit - i.e., Columns, Solvents, Vials, Syringes, etc.

8

Air conditioning is adequate for temperature, humidity and particulate matter control. Lab temp can be maintained at a constant between 59 and 81 F (15 and 27 C)

9

Relative humidity is between 40% and 80% with no condensation.

10

If needed, there is suitable exhaust/ventilation system present that is separate from solvent waste.