Agilent MSD Security ChemStation Software
G1732BA B.02.xx

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Software Site Preparation Checklist

Purpose: To assure that the installation of instruments and systems can be completed successfully by careful preparation and evaluation of the installation site and by ensuring the availability of appropriate utilities, consumables, and supplies

Customer Responsibilities
Customers should ensure that all necessary operating supplies, consumables and usage dependent items such as paper, printer cartridges, columns, vials, and etc. are available. Installation sites should be prepared in accordance with the following specifications.

Important Information: If you have problems in providing any of the following, please contact your local Agilent Technologies office for assistance. Assistance with user specific applications may be provided but should be contracted separately. Users of the instrument should be present throughout the installation and familiarization otherwise important operational, maintenance and safety information may be missed**.**

Product	Line voltage	Frequency	Current Rating (amps)	Maximum continuous power consumption	Outlets Required
ChemStation PC system (monitor, CPU, printer)	120VAC (-10% / + 5%)	50/60 Hz ± 5%	15A	1000VA	3 to 5
	200-240VAC (-10% / + 5%)	50/60 Hz ± 5%	10A	1000VA	3 to 5

Procedure Checklist
Software Requirements
    Windows Operating System (non-home editions)
        Windows XP with SP2 or SP3
        Windows Vista or Vista SP1
    Supported Languages: English
    Microsoft TCP/IP
    Internet Explorer 6.0 or higher
    Administrator logon required for software installation; Power Users are not supported

Hardware Requirements for Single Instrument (Minimum)
    Pentium IV processor operating at 1GHz or higher
    At least 2 GByte of RAM for a single instrument
    Hard-disk with at least 40 GB capacity
    LAN access (Single TCP/IP from computer is officially supported)
    Switch, Hub, or Router

Hardware Requirements (common)
    All PC hardware needs to be supported by the correct Windows Operating System (see www.microsoft.com)
    The voltage settings of the computer system and the power cables have to be correct.
    Network Interface Card
    Serial/Comm port for RS232 controlled instrument
    DVD-ROM drive
    SVGA or better graphics adapter and monitor (Minimum resolution 1240 x 1024)
    Microsoft Windows compatible pointing device

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Power Consumption
> The number and type of electrical outlets depends on the size and complexity of your system.
> The MSD power consumption and requirements depends on the country the unit is shipping to.
> The electrical outlet for the unit should have a dedicated ground.

Notes
1. Americas 120V requires 20 amp dedicated line. Americas 240V requires 15 amp dedicated line.