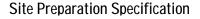
# Agilent 7673 Automatic Liquid Sampler



## **Purpose of Procedure**

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 columns, vials, syringes and solvents required for the successful installation of instruments and systems 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.

#### **Procedure Checklist Tick Boxes Dimensions and Weight Injector:** Height\*:42 cm 17 in Tray: Depth\*: 3 cm Width: 22 cm 2 in 13 in (\*added to GC) **Controller:** Depth: 40 cm Width: 33 cm 16 in 13 in **Power Consumption** Europe: USA: 220-240V AC 120V AC (+5/-10%)(+5/-10%)48-66 Hz 48-66 Hz 150 VA max 150 VA max **Environmental Conditions:** Temperature: Opt. Range 0° - 55° C 32° - 132° F 5 - 95% Rel. Humidity:

Do not place any instruments that release heat on top of or underneath the controller. Fox example, do not place an integrator on top of the controller. The additional heat can cause damage to the electrical components.

Issued: April 1995 - Rev. 1.0

PN# 07673-98001

Agilent Technologies