Installation

ICS-90 Installation Requirements



Dionex is committed to your success. At the time of installation your Field Service Representative will:

- Install all instrment gas, liquid, and electric lines required by the chromatograph and pressure test system with required liquids.
- 2. Dionex will install the application on your system. An application is defined as three (3) standard runs and one (1) sample run.
- 3. Instruct up to two end users on the use of the system with that particular application. This will include operation and troubleshooting techniques.
- 4. Instruction on PeakNet® software will also be provided at this time.
- Discuss available Technical Assistance from Dionex's Customer
 Service Organization such as Call
 Center, Part Number Assistance,
 Training, and Extended Warranties.

If you have any questions regarding system requirements or need additional information, phone the Call Center at (800) 346-6390.



ICS-90 INSTALLATION REQUIREMENTS

SHIPMENT: When your system arrives, we ask that you unpack and inspect the equipment for damages and/or any

> major parts that may be missing from your order. Please notify the shipper of any damages and the Regional Office of any missing parts. Once your system is complete and you have secured all the necessary chemicals for

your application, please notify the Call Center at (800) 346-6390.

ELECTRICAL: A standard 120V AC outlet must be located within five feet of the instrument. Laboratories that are

subject to frequent power interruptions should give consideration to filtered or uninterruptable power supplies to

prevent program loss or possible damage to the equipment.

GASES: Reservoirs all require a clean, dry source of helium or nitrogen regulated to 45 psi. All gases must be

located within ten (10) feet of the instrument.

WATER: A good source of $18.0 \text{ M}\Omega$ resistivity deionized water must be available for the installation (minimum of 15 liters).

WASTE: A waste receptacle must be located within five (5) feet of the instrument. This can be a sink or some

other appropriate container.

CHEMICALS: Method parameters have been attached which will outline chemical requirements for your installation.

> It is the customer's responsibility to provide all chemicals and/or standards required for the installation. If these are not available at the time of installation, the installation will have to be rescheduled. A rescheduled installation will be performed on a billable basis and will require a Purchase Order number prior to rescheduling.

TRAINING: At installation¹, your Customer Satisfaction Representative will provide operational and preventive

maintenance instructions to your primary operator. It is recommended that this person be familiar with

the System Operating Manual and PeakNet® Tutorial.

WARRANTY: Dionex Chromatography Systems are warranted from installation date. However, if you schedule or

> delay schedule more than sixty (60) days after shipment, the warranty period will begin on the sixtyfirst (61) day from shipment. See attached Warranty Information Sheet for more details pertaining to your

particular system.







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