miniAV-X viscometer Installation Guide

THANK YOU for your purchase of the miniAV automatic viscometer from CANNON Instrument Company. This guide is designed to provide information about the installation of the miniAV. All page numbers referenced in these instructions are from the miniAV Instruction & Operation Manual.

1. Unpack the miniAV-X viscometer

Remove all components from the shipping container(s).



Do NOT lift the miniAV instrument by the modular side panels ("ears"). Always support the weight of the unit from the BASE.

- Remove all packing materials from the components.
- Verify reception of shipped materials by comparing equipment items with packing/parts list(s). Report missing items to Cannon Instrument Company immediately.
- Inspect each component for signs of damage. Report damages to the shipper and Cannon Instrument Company immediately.
- Retain all packing materials until the instrument is connected and functioning properly.
- If any component(s) must be returned to Cannon Instrument Company, the damaged item(s) should be packaged in the original shipping container. Refer to the final page of this guide for instructions on returning defective equipment. Customers outside the United States should contact the local Cannon dealer for procedures on returning products to Cannon.
- Review operator safety information on pages 2-4 of the *miniAV-X* Instruction & Operation Manual
- Verify electrical specifications for Mains on page 4 of the *miniAV-X* Instruction & Operation Manual.



2139 High Tech Drive State College, PA 16803 | USA 814-353-8000 | 800-676-6232 service@cannoninstrument.com cannoninstrument.com **2.** Connect tubing and cables as indicated in the image. Cut tubing to length as necessary.

Tubing Detail

A = 6 mm transparent tubing B = 1/8'' transparent tubing

