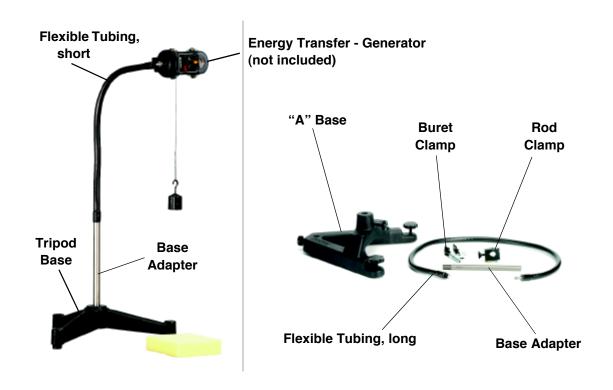
# FlexBase and Accessories

Model No. ME-9860 - ME-9863

## Equipment List



ME-9860 Included Equipment	Replacement Model Number*
Flexible Tubing, Long (92cm)	699-171
Base Adapter	648-08697
Nylon Thumbnut, not shown	614-034

ME-9861 Included Equipment	Replacement Model Number*
Flexible Tubing, Short (46cm)	699-170
Base Adapter	648-08697
Nylon Thumbnut, not shown	614-034

2

ME-9862 Included Equipment	Replacement Model Number*
"A" Base	ME-8735
Flexible Tubing, Long (92cm)	699-171
Base Adapter	648-08697
Buret Clamp	SE-9446
Rod Clamp	003-05134
Nylon Thumbnut, not shown	614-034
Thumbscrew, with plastic knob, not shown	617-016

ME-9863 Included Equipment	Replacement Model Number*
Tripod Base	648-03487
Flexible Tubing, Short (46cm)	699-170
Base Adapter	648-08697
Buret Clamp, not shown	SE-9446
Rod Clamp, hidden from view	003-05134
Nylon Thumbnut	614-034
Thumbscrew, not shown	610-106
Thumbscrew, with plastic knob, not shown	617-016

<sup>\*</sup>Use Replacement Model Numbers to expedite replacement orders.

### Introduction

The FlexBase series of products incorporates a semi-rigid rod stand which enables the user to secure many common laboratory items in any position.

The male threaded end (1/4-20 UNC) of the flexible tube allows stable mounting of laboratory items, including many PASCO sensors.

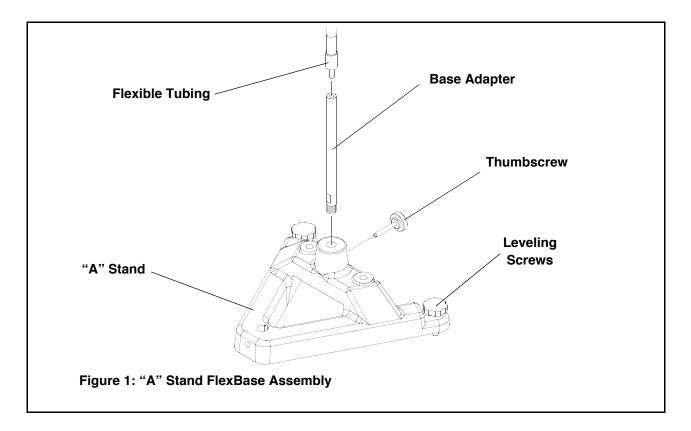
The FlexBase series is outlined as follows:

- ME-9860 Long Flexible Tubing Kit
- ME-9861 Short Flexible Tubing Kit
- ME-9862 FlexBase, "A" Stand
- ME-9863 FlexBase, Tripod

### Equipment Setup

### ME-9862 FlexBase, "A" Stand

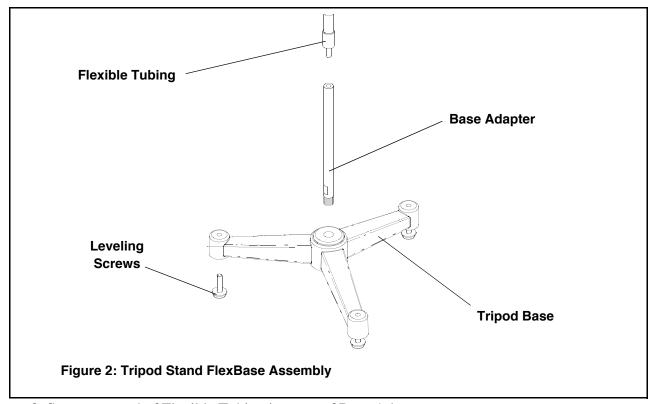
- **1.** Slide male threaded end of Base Adapter into mating feature of "A" Stand. See Figure 1.
- 2. Secure with Thumbscrew.



- **3.** Screw one end of Flexible Tubing into top of Base Adapter.
- **4.** Level base and secure hardware as necessary.

#### ME-9863 FlexBase, Tripod

**1.** Screw male threaded end of Base Adapter into mating feature of Tripod Base. See Figure 2.



- 2. Screw one end of Flexible Tubing into top of Base Adapter.
- **3.** Level base and secure hardware as necessary.

### Mounting Equipment to Flexible Tubing

- 1. Screw equipment (1/4-20 UNC female thread required) to male threaded end of Flexible Tubing. Damage to lab equipment may occur if end of Flexible Tubing is inserted too far into equipment.
- **2.** Tighten equipment into position by adjusting Thumbnut.
- **3.** See Figure 3.

