



## 810 Portable Stand

### Flexible Use, Heavy Duty Portable Stand Kit

Our **810** is a heavy duty portable stand which may be assembled by the user into a variety of configurations. It consists of a number of components which give you the flexibility to "build" the stand to the specification of any job which calls for portable or unique setups. It is relatively lightweight and disassembles for mobility, yet is extremely rigid while being used. Various combinations of the 810's components allow instrument mounting heights of **2" to 55½" (5 - 141 cm)** from the floor. The stand allows you to make precision vertical and horizontal adjustments to solve a multitude of instrument location problems. [In case you're scratching your head, an instrument height of 2" is possible by installing the instrument mount tube - and the instrument - upside down between the legs of the stand.]

The 810 comes with a set of short legs, a set of long legs, and a set of trivet points that may be mounted directly in the three sockets on the tribrach plate, for setting the stand almost directly on the floor or other work surface. Both point and pad feet are interchangeable with the short and long legs. It is also supplied with a short and long intermediate tube. The photo above (right) shows the stand with the long legs and long intermediate tube; the photo below (left) shows the stand with the short legs and short intermediate tube.



*Left: The 810 stand assembled with the short instrument mount tube and the short legs.*

*Right: The 810 comes in a sturdy polyethylene case with foam inserts to hold all parts securely.*

