STAND FOR OPTICAL DEVICES

ABSTRACT

Disclosed is a stand for optical devices, wherein the lengths of a second parallel link 3 is retractable both vertically and laterally, so that a counterweight W_4 is moveable along a straight line X connecting a connecting point β_1 at the extremity of a supporting arm 9 and a rotational fulcrum S.

Moving the counterweight W_4 along the straight line X provides an easy and secured balance adjustment of the weight of operating microscope, etc. W_{1-3} both in horizontal and vertical directions.

This Sheet Has Been Replaced

