



WHERE EXTREME PRECISION IS ESSENTIAL

The precision, mechanical accuracy and ingenuity with which all B & L Instruments are built is exemplified by the B & L Harvey-Loomis Centrifuge Microscope. In this instrument, in which the performance of the different parts must be made to synchronize perfectly at high speeds, the need for extreme precision in design and construction is apparent. It is an ingenious example of combined optical and mechanical engineering. With it continuous observation can be made of changes taking place in a cell, while it is being subjected to centrifugal force. Though the specimen is whirled at speeds up to 10,000 r.p.m., the observer is able to see it clearly as a stationary image. Speed of rotation is accurately controlled by a speed control box.

Folder D-133 explaining in detail the operation of the B & L Harvey-Loomis Centrifuge Microscope will be sent on request. Address Bausch & Lomb Optical Co., 642 St. Paul Street, Rochester, N. Y.

Bausch & Lomb

