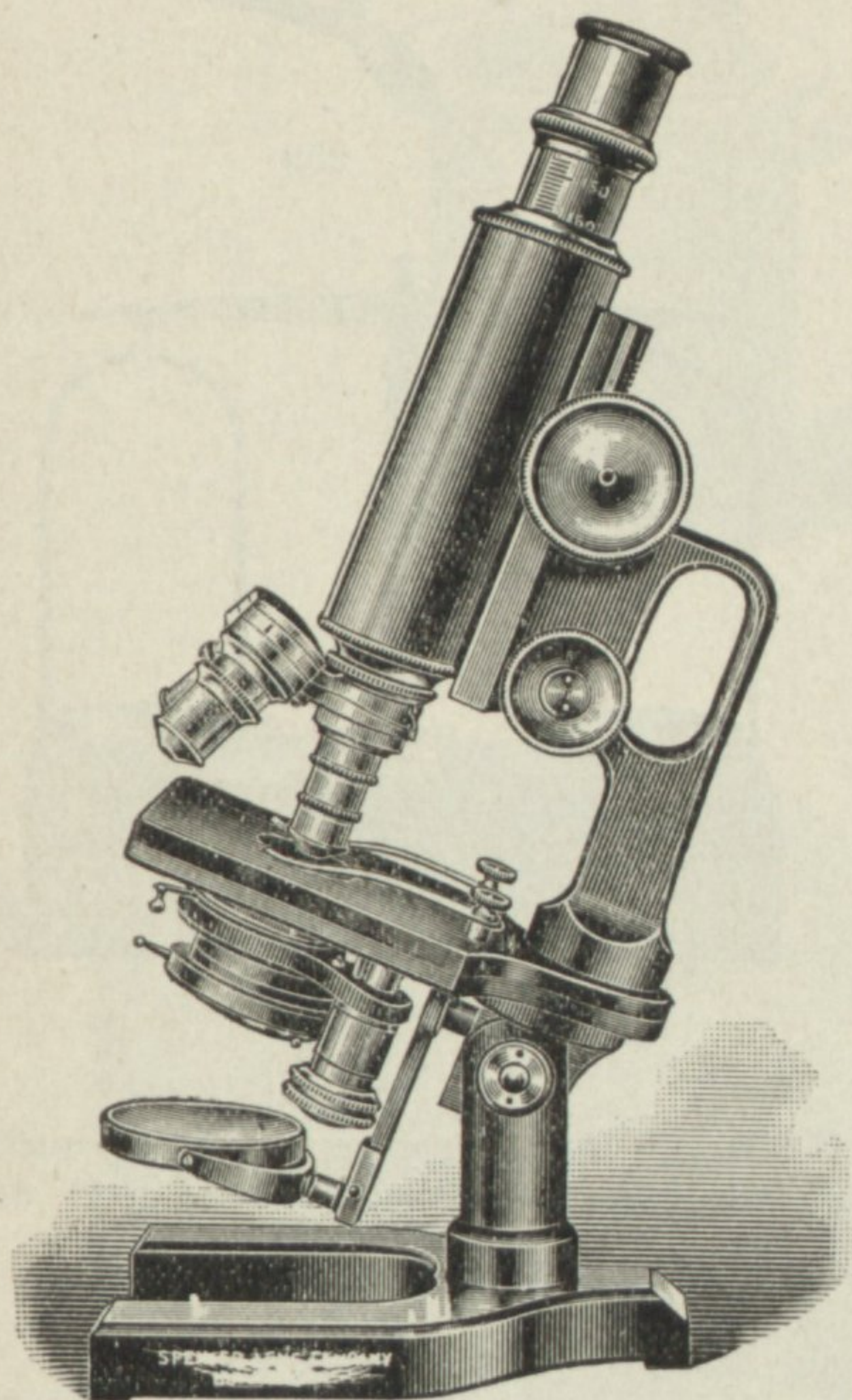


MAX WOCHER & SON, CINCINNATI, O.

SPENCER MICROSCOPE STAND No. 20.



This new type instrument is especially designed for professional and laboratory workers, employing improvements never before applied to these uses. It is very staple and strong, the arm being a solid piece of bronze (not put together with screws) furnishing a convenient handle for the instrument and being provided with our new fine adjustment B with cone movement and anti-friction bearings. This is exceedingly sensitive and desirable for all delicate work. The coarse adjustment is by accurately cut diagonal rack and pinion, working smoothly. The large body tube is fitted with standard size draw tube, permitting the use of other accessories.

The vulcanite covered stage is extra large, giving a distance of 57 mm. ($2\frac{1}{4}$ in.) between the optical axis and the pillar washer. It is equipped with the quick screw substage for our illuminating apparatus C, the sextuple screw having a sleeve for protection from dust. The base is very solid and firm. All the lower parts, as well as the upper frame work are heavily plated in a dark steel color which resists solvents, the body tube and adjustment buttons being finished in a pleasing lacquer.

T/..397	Stand No. 20 A.	With 1 eyepiece, 16 mm. ($\frac{2}{3}$ in.) and 4 mm. ($\frac{1}{6}$ in.) objectives, (par-focal) with iris diaphragm on substage	\$61 50
T/..403	Stand No. 20 B.	Same as above, with double nosepiece	66 50
T/..409	Stand No. 20 C.	With 2 eyepieces, 16 mm. ($\frac{2}{3}$ in.) and 4 mm. ($\frac{1}{6}$ in.) objectives, (par-focal) with iris diaphragm on substage.	63 50
T/. 415	Stand No. 20 D.	Same as above, with double nosepiece	68 50
T/..421	Stand No. 20 E.	With 1 eyepiece, 16 mm. ($\frac{2}{3}$ in.) and 4 mm. ($\frac{1}{6}$ in.) objectives, Abbe condenser with its iris diaphragm, also with iris diaphragm on substage and double nosepiece	76 50
T/..427	Stand No. 20 F.	Same as above, with two eyepieces	78 50
T/..433	Stand No. 20 G.	With two eyepieces, 16 mm. ($\frac{2}{3}$ in.) and 4 mm. ($\frac{1}{6}$ in.) dry and 2 mm. ($\frac{1}{12}$ in.) oil immersion objectives, par-focal, Abbe condenser, also with iris diaphragm on substage	106 50
T/..439	Stand No. 20 H.	Same as above, with triple nosepiece	113 50

The 5 mm. ($\frac{1}{5}$ in.) or the 3 mm. ($\frac{1}{8}$ in.) objective will be supplied whenever desired in place of the 4 mm. ($\frac{1}{6}$ in.) named above.

Prices include polished mahogany cabinet, with lock and key.

When desired, our improved rack and pinion substage can be supplied with this stand, with or without our special throw-out for condenser and upper iris diaphragm. Prices quoted upon application.

ALL INSTRUMENTS BEARING THE K.-S. CO.'S



TRADE MARK ARE SOLD UNDER GUARANTEE.

MICROSCOPES.