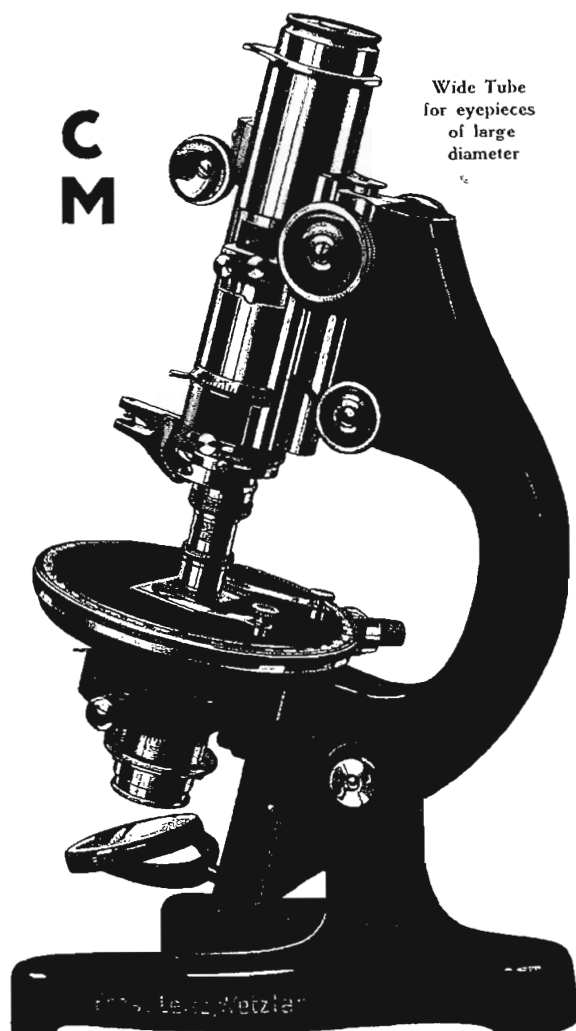


LEITZ POLARISING MICROSCOPES

made in U.S. Zone of Germany- are again available.



CM

Wide Tube
for eyepieces
of large
diameter

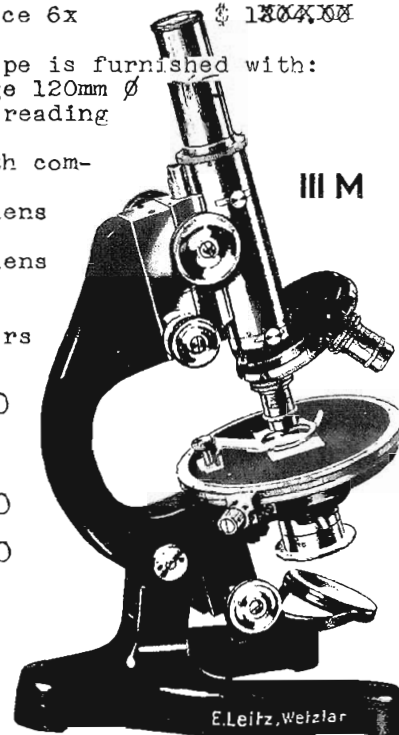
At present, two models, the research type CM and the College model IIIM together with a number of accessories can be furnished.

The CM microscope comes equipped with:

Ball bearing stage 120mm ϕ with scale and double vernier, reading to 0.10
Micrometer screw with ball bearing track, reading to 0.002mm
Anastigmatic tube analyzer, rotating and graduated in intervals of 5°
"Amici-Bertrand" lens, focusable by rack and pinion, in centering mount with iris diaphragm, permitting the use of ALL eyepieces for conoscopic observation
Berek substage with two diaphragms and 5-lens condenser
Clutch changer for objectives
WIDE Field eyepieces and adapter for standard diameter eyepieces
Gypsum plate, 1st order red
Mica $\frac{1}{4}$ wave plate
Mahogany case

Strainfree achromatic objectives
40mm 16mm 4mm
Huyghenian eyepieces (wide field) with cross hairs and focusing eyelens 1196.50
8x 10x
Micrometer eyepiece 6x \$ 1800.00

The IIIM microscope is furnished with:
Ball bearing stage 120mm ϕ
Micrometer screw, reading to 0.002 mm
Tube analyzer with compensator lens
"Amici-Bertrand" lens on slider
Substage with 3-lens condenser



IIIM

Centering nosepiece for three objectives
Standard diameter eyepiece, Huyghens 8x with crosshairs
Strainfree achromatic objectives 40mm, 16mm, 4mm
Gypsum Plate 1st order, red and Mica $\frac{1}{4}$ wave plate
Polished hardwood case \$ 3300.00 645.00

Cat. No.	Additional parts	
2230	Mechanical Stage	90.00
2019	Berek Compensator	90.00
2022	Quartz Wedge 1st to 4th order	320.00 55.00
	Achromatic Oil Immersion objective 1.8 mm, n.a. 1.30	740.00 95.00

Universal and Integrating stages, prices on request.
All prices are subject to change without notice.

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Pamphlet GS 22-3/49/1M

The IIIM is now furnished with centering clutch for the Objectives, not with nosepiece as illustrated.