

Titre : Microscopes & accessories

Auteur : Clarkson, A. & Co, Ltd

Mots-clés : Microscopes

Description : 19 p.; ill.; 19 cm

Adresse : London : Cockayne & Co, [1934]

Cote de l'exemplaire : CNAM-MUSEE IS0.4-CLA

URL permanente : <http://cnum.cnam.fr/redir?M9862>

Telephone: HOLBORN 2149

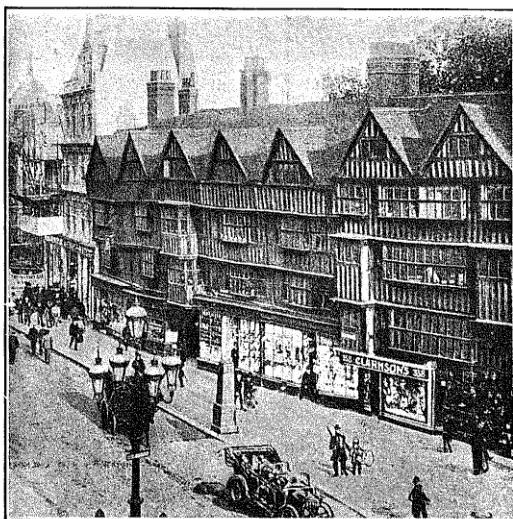
# A. CLARKSON & CO., LTD.

The Optical Mart,

338 HIGH HOLBORN, LONDON, W.C.1.

(AND AT STAPLE INN)

Opposite Gray's Inn Road.



"OLD LONDON" (Staple Inn), showing Clarkson's Optical Stores.

#### SPECIALITY:

**High-Class Second-Hand Optical Instruments**

## Microscopes & Accessories

29046-1.34

ALAIN BRIEUX

2

2024-64  
M9862

## SECOND-HAND MICROSCOPES.

In issuing a fresh edition of our list of Microscopes and Accessories, of which we have an excellent selection by well-known makers, many of them in new condition, we are glad to be able to shew considerable reductions in price. It is impossible to offer all at pre-war prices, but it continues to be our aim to supply good quality instruments at lowest possible prices, and to maintain our many years' reputation for fair dealing and good value.

All second-hand instruments are thoroughly overhauled before being offered for sale, so that proper performance can be depended upon. Our stock is a floating population, changing from day to day, therefore, while we frequently have more than one of each article quoted in stock, should there be a run on any particular type, we cannot always replace them at short notice, consequently, this list has to be submitted subject to the articles quoted being unsold.

**Terms.**—Net cash with order. Cheques should be made payable to "A. Clarkson & Co., Ltd.", and crossed "National Provincial Bank Ltd.", Holborn Circus Branch.

**Provincial or Colonial Orders.**—Goods are packed with the utmost care, and every precaution taken to ensure safe transit. All goods are sent at the risk of the consignee. Cost only of packing and carriage charged extra.

---

ALL PRICES FOR MICROSCOPES INCLUDE  
CASES UNLESS OTHERWISE MENTIONED.

---

*New apparatus of any make supplied to order at current prices.*

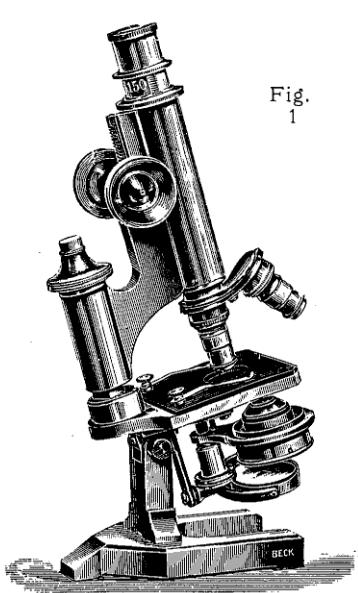
LISTS OF TELESCOPES, FIELD GLASSES, SURVEYING,  
DRAWING AND OTHER INSTRUMENTS ON APPLICATION.

---

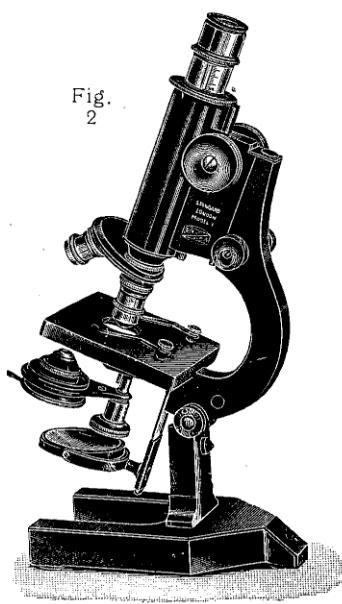
A. CLARKSON & CO., LTD.,

---

## BECK MICROSCOPES



BECK'S "LONDON."



BECK'S "STANDARD LONDON."

1—BECK'S "STAR," 1 in.,  $\frac{1}{4}$  in. objectives, eyepiece, rack coarse adjustment ... ...

£ s. d.

4 4 0

2—BECK'S "STAR," with eyepiece,  $\frac{2}{3}$  in. and  $\frac{1}{6}$  in. objectives, rack coarse and fine adjustments ... ... ...

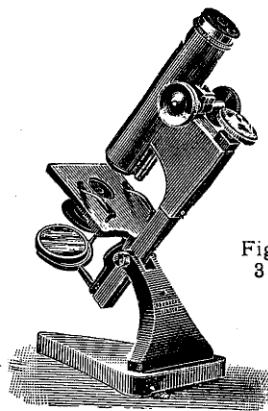
5 10 0

3—BECK SMALL "LONDON" STAND, double nosepiece, Abbe and iris, eyepiece,  $\frac{2}{3}$  in. and  $\frac{1}{6}$  in. objectives (No. 3 can have a spiral substage added for £1 extra.)

8 15 0

5—BECK'S "STANDARD LONDON" MODEL, side fine adjustment, double nosepiece,  $\frac{2}{3}$  in. and  $\frac{1}{6}$  in. objectives, eyepiece, spiral Abbe and iris ... ... ...

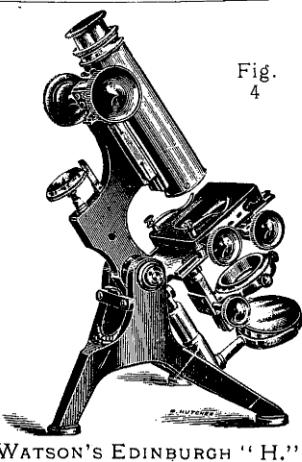
12 10 0

Fig.  
3BECK'S "STAR"  
MICROSCOPE.

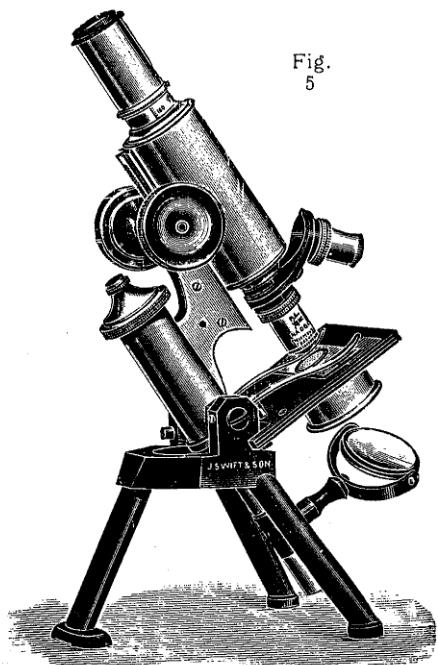
338 HIGH HOLBORN, W.C.1.

## SECOND-HAND MICROSCOPES

	£ s. d.
6—WATSON'S EDINBURGH "H" STAND, mechanical stage, mechanical and centring substage, Abbe condenser, triple nosepiece, 2 eyepieces, objectives, $\frac{3}{8}$ in., $\frac{1}{2}$ in. and $\frac{1}{4}$ in. (oil immersion) ... ... ...	30 0 0
8—WATSON'S "PRAXIS" STAND, triple nosepiece, 2 eyepieces, spiral Abbe and Iris, $\frac{3}{8}$ in., $\frac{1}{2}$ in. and $\frac{1}{4}$ in. (oil immersion) objectives ... ... ...	20 0 0
9—WATSON'S "SERVICE," 2 eyepieces, $\frac{3}{8}$ and $\frac{1}{2}$ objs. triple nose, spiral Abbe & iris ...	14 14 0
Attachable mechanical stage to fit either "Praxis" or "Service" ... ... ...	4 0 0



WATSON'S EDINBURGH "H."



SWIFT'S "DISCOVERY".

	£ s. d.
11—SWIFT'S "DISCOVERY" STAND, with eyepiece, double nosepiece, $\frac{3}{8}$ in. & $\frac{1}{2}$ in. objectives & Abbe & Iris ...	10 10 0

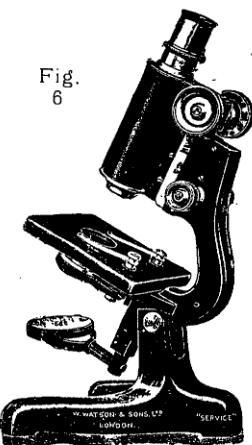
	£ s. d.
12—SWIFT "ARMY" STAND, mechanical stage, racking substage with Abbe condenser & Iris, triple nosepiece, 2 eyepieces, objectives $\frac{3}{8}$ in., $\frac{1}{2}$ in. & $\frac{1}{4}$ in. (oil immersion) ...	21 0 0

A, CLARKSON &amp; CO., LTD,

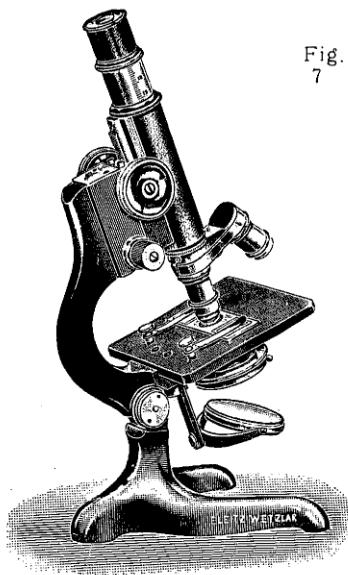
## SECOND-HAND MICROSCOPES

### PORTABLE MICROSCOPES.

	£ s. d.
13 - LEITZ large travelling Microscope, spiral Abbe condenser and iris, 2 eyes, Nos. 3 and 6 and $\frac{1}{2}$ " (oil immersion) objectives in mahogany case, $11'' \times 7\frac{1}{2}'' \times 3\frac{1}{2}''$ ...	20 0 0
14 - WATSON'S "CLUB" PORTABLE, spiral Abbe, 2 eyepieces, $\frac{3}{4}$ ", $\frac{1}{2}$ ", and Zeiss $\frac{1}{16}$ " (oil immersion) objectives in leather case $9\frac{1}{2}'' \times 5'' \times 5''$ ...	19 10 0
15 - SWIFT PORTABLE, with eyepiece, 1" and $\frac{1}{2}$ " objectives, double nosepiece and Abbe condenser in leather case ...	12 10 0

Fig.  
6

WATSON'S "SERVICE."



£ s. d.

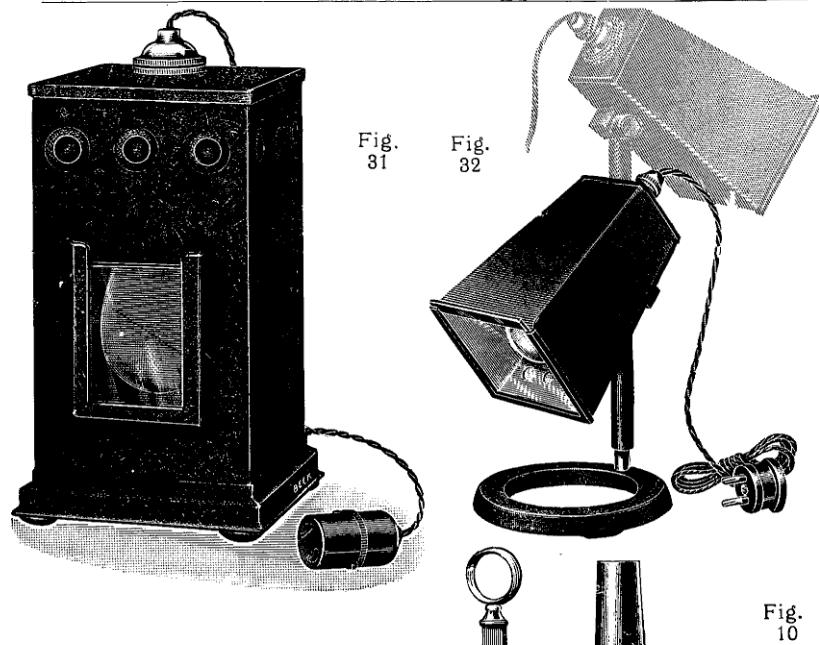
18 - LEITZ STAND, double nosepiece, eyepiece. Nos. 3 and 7 objectives	10 0 0
19 - LEITZ STAND, 2 eyepieces, Nos. 3 and 7 objectives, double nosepiece with spiral sub-stage, Abbe condenser and iris ...	13 0 0

We frequently have  
ZEISS OUTFITS  
of similar pattern and  
price.

"The Microscope" by Conrad Beck — 2/6 plus postage.

338 HIGH HOLBORN, W.C.1.

## MICROSCOPE LAMPS



£ s. d.

ELECTRIC MICRO LAMP, by  
BECK, complete with flex  
and plug (Fig. 31) ... 16 0

Ditto adjustable for height  
and angle of shade,  
(Fig. 32) ... ... ... 16 0

MICROSCOPE PARAFFIN LAMP,  
with metal container and  
metal chimney, to take  
3in. x 1½in. slips, sliding  
on pillar ... ... ... 1 5 0

MICROSCOPE PARAFFIN LAMP,  
with glass chimney and  
container, and shade ... 15 0

Fig.  
10

A. CLARKSON & CO., LTD.,

## MEDICAL MICROSCOPES

	£ s. d.
23—BECK'S LARGE LONDON, 2 eyepieces, $\frac{3}{4}$ in. $\frac{1}{2}$ in. and $\frac{1}{4}$ in. objectives, triple nose, spiral Abbe and iris, and mechanical stage ... ... ... ... ...	19 10 0
24—REICHERT MICROSCOPE, 2 eyepieces, Nos. 3, 7a and $\frac{1}{2}$ in. (oil imm.) objectives, triple nosepiece, revolving and centring stage, spiral Abbe and iris, as new ... ...	21 0 0
25—HIMMLER MICROSCOPE, 2 eyepieces, Nos. 3, 7a and $\frac{1}{2}$ in. (oil imm.) objectives, triple nosepiece, revolving and centring stage, spiral Abbe and iris, side fine adjustment (see Fig. 9) as new ... ... ... ... ...	20 0 0
27—OEHLER STAND, revolving and centring stage, triple nosepiece, side fine adjustment, 2 eyepieces, $\frac{1}{2}$ in., $\frac{1}{4}$ in. and $\frac{1}{4}$ in. objectives, racking sub-stage with Abbe and iris, as new ... ... ... ... ...	20 0 0
28—NON-FLEX STAND, with patent fine adjustment, triple nosepiece, 2 eyepieces, spiral Abbe and iris, $\frac{3}{4}$ in. and $\frac{1}{2}$ in. objectives ... ... ... ... ...	14 14 0

## BINOCULAR

### MICROSCOPES

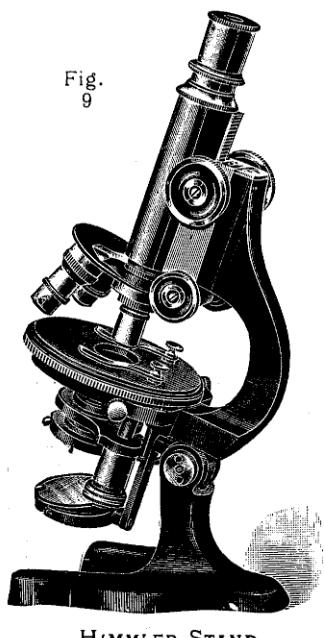


Fig.  
9

29—COLLINS' PATTERN BINOCULAR, with pair of eyepieces, 1 in. and $\frac{1}{2}$ in. objectives and mechanical stage ... ... ...	6 15 0
34—Ross BINOCULAR, semi-portable, pair of eyepieces, 2 in. and $\frac{1}{2}$ in objectives, mechanical stage and sub-stage ... ...	8 15 0
30—SWIFT BINOCULAR, mechanical stage, universal sub-stage condenser, polariscope, objectives 1 $\frac{1}{2}$ in., $\frac{3}{4}$ in. and $\frac{1}{2}$ in., 2 eyepieces, sliding inter-ocular adjustment, bulls-eye condenser ... ...	12 10 0

338 HIGH HOLBORN, W.C.1

## PETROLOGICAL MICROSCOPES

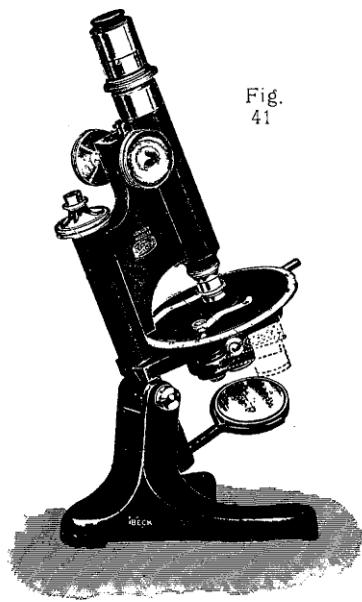


Fig.  
41

		£	s.	d.
41—	BECK PETROLOGICAL STAND, with revolving divided centring stage, webbed eyepiece, swing out polariser, analyser over eyepiece, $\frac{1}{2}$ in. objective ... ...	15	5	0
42—	NEW MODEL PETROLOGICAL STAND, revolving and centring stage, eyepiece with cross wires, $\frac{1}{2}$ in. and $\frac{1}{4}$ in. objectives, Becke Lens, quartz wedge, $\frac{1}{4}$ mica wave plate ...	28	0	0

A VARIETY OF SLIDES  
OF ROCK SECTIONS  
usually in stock at  
1/-, 1/6 and 2/6 each

Any of these stands can have a standard size sub-stage tube fitted at time of purchase for 5/- extra, so that an Abbe Condenser, Polarisecope, or Spot Lens can be added later if desired. (For prices of these see pages 13 & 14).

"HOW TO USE THE MICROSCOPE," by Hall, a useful book which includes a section on mounting, 2/6, postage extra.

A. CLARKSON & CO., LTD.,

## BEGINNERS' MICROSCOPES

### YOUTH'S TUBULAR MICROSCOPE

51—With Eyepiece,  
one power, and  
tweezers in  
case £0 15 0

52—With two pow-  
ers ... 0 17 6

53—With three  
powers (as Fig.  
51) ... 1 0 0

Small size slides,  
2 x  $\frac{1}{2}$  in., for use with  
these instruments,  
Botanical and In-  
sect specimens, Box  
of one dozen, 3/6

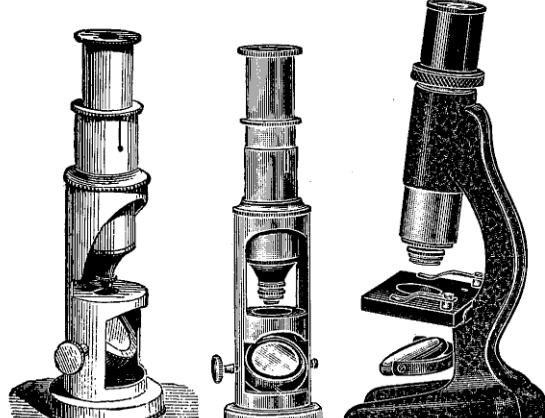


Fig. 51

Fig. 61

Fig. 64

### YOUTH'S TUBULAR MICROSCOPE

Fig.  
58

61—Bridge type to take  
standard 3 x 1 in. slides  
(Fig. 61) 17/6, 20/-, £1 2 6

64—Stand with square stage  
and standard thread  
to sliding tube (Fig. 64)  
20/-, 23/6, £1 7 6

56—SOCIETY OF ARTS  
STAND, with eyepiece  
and triple objective ... 2 15 0

57—DITTO, with standard  
thread ... ... ... 3 15 0

58—DITTO, best pattern,  
standard size substage  
tube, 2 eyepieces, and 2  
objectives (achromatic) 4 15 0

"SOCIETY OF ARTS MODEL."

338 HIGH HOLBORN, W.C.1

## MICROSCOPE OBJECTIVES

			£ s. d.
ZEISS, 3 mm. Apo. n.a. 1·40	...	...	10 0 0
ZEISS, 2 mm. Apo. n.a. 1·30	...	...	9 10 0
LEITZ " " "	...	...	8 10 0
WATSON, 2 mm. Holos, n.a. 1·37	...	...	7 10 0
LEITZ, 1/16 in. n.a. 1·32	...	...	5 15 0
ZEISS, 1/12in., oil immersion, n.a. 1·25	...	...	5 10 0
LEITZ, " " (fluorite) n.a. 1·32	...	...	6 10 0
" " oil immersion, n.a. 1·30	...	...	5 10 0
BECK " " " n.a. 1·20	...	...	3 17 6
WATSON—VERSALIC " n.a. 1·30	...	...	4 15 0
CROUCH 1/12in., " n.a. 1·30	...	...	4 0 0
CONTINENTAL " " n.a. 1·25	...	...	2 15 0
HIMMLER 1/12in., oil immersion, n.a. 1·30	...	...	4 15 0
SWIFT " " " n.a. 1·30	...	...	4 15 0
OEHLER " " " n.a. 1·30	...	...	4 15 0
SPENCER " " " n.a. 1·30	...	...	3 15 0
BAUSCH & LOMB, 1/12in., oil immersion, n.a. 1·30	...	...	8 15 0
VOIGTLANDER 1/10in., oil immersion, n.a. 1	...	...	2 0 0
REICHERT 1/12in. water immersion, n.a. 1·10	...	...	3 0 0
" 8a (1/9in.) dry, n.a. 0·9	...	...	2 5 0
	£ s. d.	SWIFT 2in. ...	1 5 0
ZEISS "E" (1in.)	1 17 6	LEITZ No. 7 (1in.)	2 2 0
LEITZ No. 6	1 17 6	ZEISS "D" (1in.)	2 2 0
SWIFT $\frac{1}{2}$ in. ...	1 17 6	" " " DD "	2 17 6
BAKER $\frac{1}{2}$ in. ...	1 2 6	WATSON $\frac{1}{2}$ in. ...	2 0 0
LEITZ No. 5 ( $\frac{1}{2}$ in.)	1 5 0	BECK $\frac{1}{2}$ in. ...	1 2 6
ZEISS B.B. (1in.)	1 10 0	ZEISS "C" ( $\frac{1}{2}$ in.)	1 7 6
BECK $\frac{1}{2}$ in. ...	1 5 0	LEITZ 8a ( $\frac{1}{2}$ in.)	1 5 0
ZEISS "A" ( $\frac{1}{2}$ in.)...	1 0 0	WATSON $\frac{1}{2}$ in. ...	1 5 0
LEITZ No. 8 ( $\frac{1}{2}$ in.)...	1 0 0	SWIFT $\frac{1}{2}$ in. ...	1 1 0
BECK $\frac{1}{2}$ in. ...	12 0	LEITZ No. 2 (1in.)	1 0 0
" " " ...	1 0 0	WATSON 1in. ...	17 6
ZEISS "A.A." (1in.)	1 7 6	LEITZ No. 1 ( $1\frac{1}{2}$ in.)	1 5 0
BECK 1in. ...	15 0	CROUCH (1in.) ...	15 0
" 1 $\frac{1}{2}$ in. ...	1 7 6	CLARKSON 1 $\frac{1}{2}$ in. ...	1 5 0
" 2in. ...	15 0	" 2in. ...	1 0 0
		" 8in. ...	1 5 0

Also a number of odd objectives from 10/- each, including  $\frac{1}{2}$ ", 1" and 2", unnamed, but of good performance, some with boxes.

**A. CLARKSON & CO., LTD.,**

## MICROSCOPE ACCESSORIES

HUYGHENIAN EYEPIECES, Student size, **7/6**. Also a number of CAPPED EYEPIECES of various sizes from **7/6**.

WATSON HOLOS CAPPED EYEPIECES, each **20/-**

WATSON PROJECTION EYEPIECES, 1.27 in., or Student size, magnifying power 6 x, each **25/-** DITTO, by Zeiss, each **30/-**

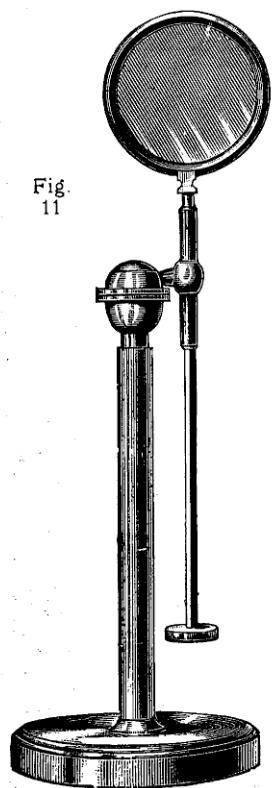


Fig.  
11

COMPENSATING EYEPIECES, 1.27 inch, or Student size, by Watson, Swift, Powell and Lealand, and Zeiss, from **20/-** each.

### NOSEPIECES.

Centring Nose-piece, **25/-**

Double Nose-piece, with stop  
**10/6**

Ditto, with  
spring, **15/-**

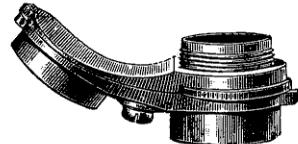


Fig. 14

TRIPLE  
NOSEPIECES,  
**25/-** and **35/-**

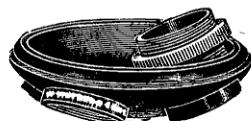


Fig. 15

STAGE  
FORCEPS  
various sizes,  
**5/-** and **7/6**

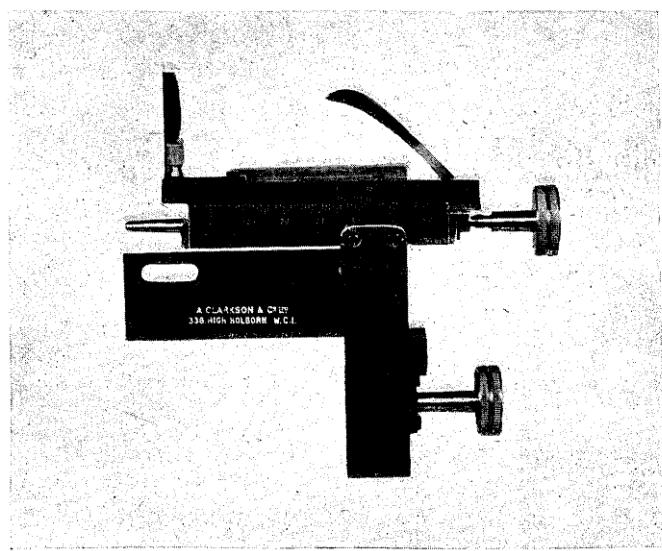
STAGE  
CONDENSER,  
with arm to fit on  
stage, **7/6**

BULL'S-EYE STAND CONDENSERS, **10/6**, **12/6**, **15/-**, **21/-** & **25/-**

338 HIGH HOLBORN, W.C.1.

## MECHANICAL STAGES

### THE A.C. MECHANICAL STAGE



We have noted an increasing desire for the luxury of a mechanical stage, but the necessary cost of such an accessory often causes it to be left out in choosing an outfit. We are now able to offer the stage illustrated above at little more than half the usual list prices. It can be attached to most square stages with a couple of screws. The fitting will be done to any microscope purchased here without extra charge. It has the usual vertical and horizontal movements, provided with scales and verniers. This entirely British production can be depended on to give satisfaction.

Price £4 - 0 - 0

A. CLARKSON & CO., LTD.,

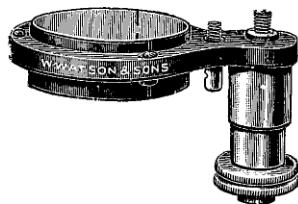
## SUBSTAGES

### UNDER FITTING

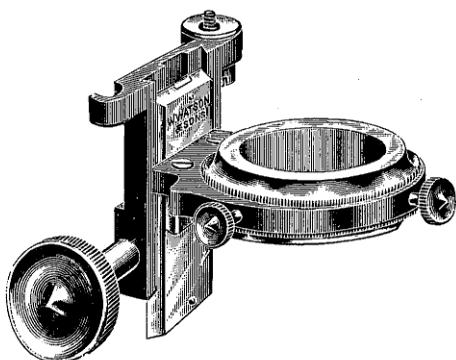
with spiral focussing screw.

The part which carries condenser will swing aside when screwed down to its lowest position.

Universal size, to take any  
understage condenser ... £0 17 6  
(Fitting extra.)



### COMPOUND SUBSTAGE



With rackwork focussing and centring screws. Swings clear of optical axis if desired.

Price £3 - 17 - 6

### ABBE CONDENSERS

ABBE CONDENSER, small, with iris £1 9 6

Ditto, with larger size front lens  
with arm to carry stops ... 2 2 0

BECK ACHROMATIC CONDENSER  
(optical part only) ... 2 15 0

WATSON UNIVERSAL CONDENSER  
(optical part only) ... 3 15 0

DITTO PARACHROMATIC DITTO, with  
iris and arm for stops ... 4 15 0

DITTO HOLOS OIL IMMERSION DITTO, with iris and stop carrier, £5 15 0

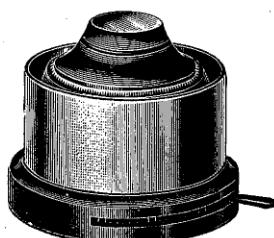


Fig. 18

338 HIGH HOLBORN, W.C.1.

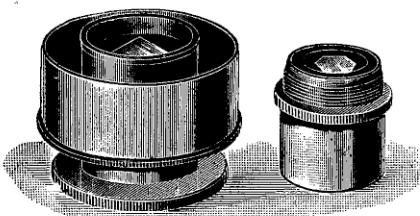
## MICROSCOPE ACCESSORIES

POLARISCOPEs, with analyser  
25/- and 35/-

Large size ditto, with rotating  
analyser, **£2 17 6**

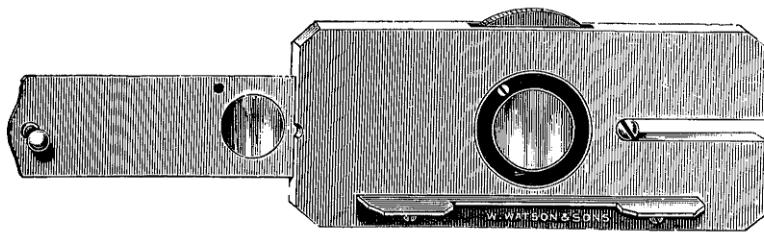
PARABOLIC REFLECTOR, 15/-

SILVERSIDE DITTO ... 25/-



Figs. 16 & 17

### SELENITE STAGE



A film of mica is mounted on a revolving disc, on which the object is placed. Beneath the mica is a sliding carrier with three different selenites. Each can be brought under the mica and the latter rotated. Thus an entire series of colours is obtainable and the effects are very fine.

Can be used on any microscope.

Price **£1 - 12 - 6**

Selenites mounted on 3" x 1" slips, 3 varieties, **2/6** each.

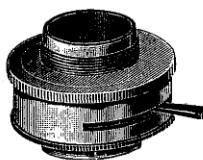
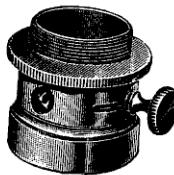


Fig. 12

Vertical Illuminator **12/6**

For examination of opaque  
objects.

Fig. 13

Davis Shutter **20/-**

Fitted with iris for controlling  
aperture.

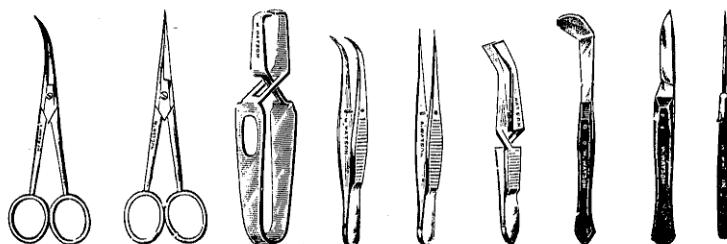
A. CLARKSON & CO., LTD.,

## MICRO. SLIDES AND CABINETS, ETC.

WE ALWAYS HAVE IN STOCK A GREAT VARIETY OF MICROSCOPE SLIDES. Comprising — BOTANICAL, DIATOMS, INSECTS, PATHOLOGICAL AND POLARISCOPE Specimens, at 6d. each, or 5/- per dozen.

SPECIAL SELECTIONS, at 10/- per dozen.

MICROSCOPE SLIDE CABINETS to hold 6 dozen in 12 trays	... ...	7/6
Do. do.	12 , , , , ,	15/-
PINE SLIDE CABINET, to hold 250	... ...	52 5 0
MAHOGANY SLIDE CABINET, with glass panel door, to hold 300	... ...	54 15 0
GLASS SLIPS, 3 in. x 1 in. for mounting	... ...	per dozen, 6d.
COVER GLASSES, squares or circles	... ...	1/6, 1/6, 1/2 oz., 2/6
HOLLOW SLIPS, with excavation in centre for pond life or liquids, 3 x 1 in.	... ...	per dozen, 2/6



SCALPELS, Assorted Patterns, ebony handles, 1/6. TWEEZERS, 1/6  
 DISSECTING SCISSORS ... ... straight, 1/6; curved, 2/6 per pair  
 SPRING SECTION LIFTERS, 2/6 each. ALUMINIUM DITTO, 1/- each  
 CANADA BALSAM, per bottle, 1/6. IMMERSION OIL, per bottle, 1/6

LIVE BOXES,  
5/- and 7/6

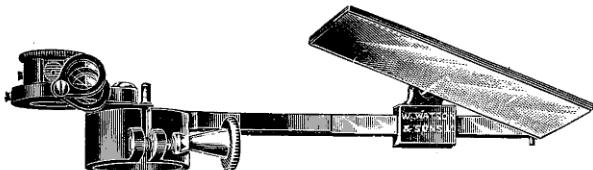


ROUSSELET COMPRESSORIUM, 15/-.

Dear Sirs,—I wish to thank you for the prompt manner in which you sent me the substage fitting and polar and analyser. I am very pleased with the quality of goods. Should I require anything further I will not hesitate to order from you.—Yours truly, J. B. (Liverpool).

388 HIGH HOLBORN, W.C.1.

## ABBE DRAWING APPARATUS



ABBE CAMERA LUCIDA, the most popular type for microscopic drawing,  
£2 - 15 - 0

### POCKET MICROSCOPES

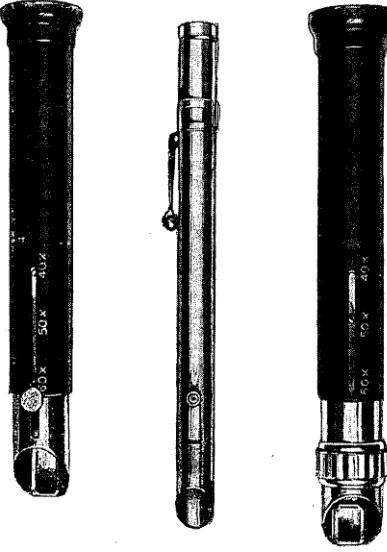
sometimes described as  
Pencilscopes.

Model A1, in nickel,  
magnifying 25 times **3/9**  
*Post Free.*

Model D, in black,  
magnifying 40x to  
60x ... ... ... **17/6**

Model E, in black,  
similar to D, but  
with spiral focussing **21/-**

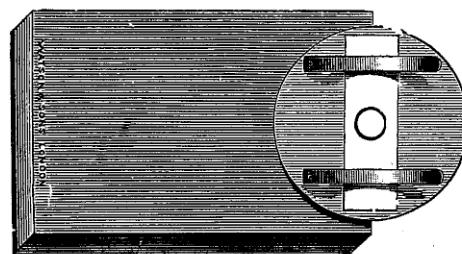
Length, 5 inches.



D

A1

E



T U R N T A B L E S  
from **10/6** each.

A. CLARKSON & CO., LTD.,

## MAGNIFIERS

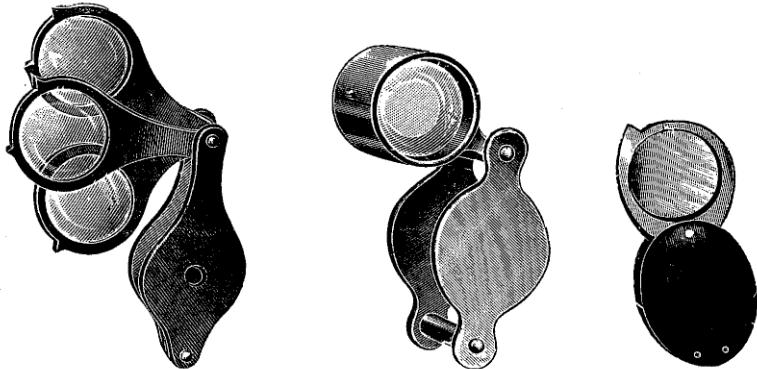


Fig. 19

Fig. 20

Fig. 21

POCKET MAGNIFIERS, as Fig. 21, 1/6 to 7/6

DITTO by Zeiss (x 2½ magn.) nickel mounted, 12/6

DOUBLE AND TRIPLE Ditto, as Fig. 19, 3/6 to 10/6

CODDINGTON MAGNIFIERS, as Fig. 20, nickel mounted, 10/6, 12/6, 15/-

APLANATIC DITTO by Leitz and Zeiss as Fig. 20, at Makers' List Prices

DITTO do. British make (6 x, 8 x and 10 x) 21/- each

\*\* While the Stock lasts, we can offer a job line of CODDINGTON'S in pocket form, as Fig. 20, or with handle for desk and table use, various sizes and powers, from 6 x to 20 x, at 7/6 each.

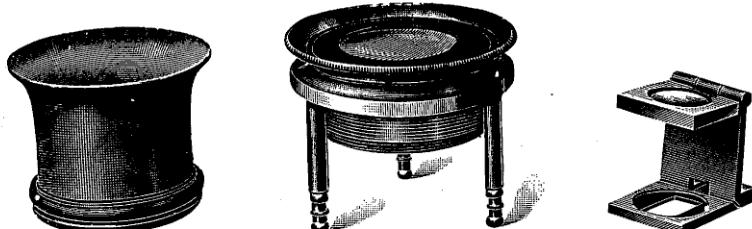


Fig. 22

Fig. 23

Fig. 24

WATCHMAKER'S EYE GLASS, 1/6; Ditto, horn rims, 2/6;

DITTO, large flat field, Fig. 22, 3/6; Ditto, aluminium, 1/6

SEED MICROSCOPES, Fig. 23, 3/6

LINEN PROVERS, Fig. 24, fold flat for pocket, brass, 1/6 to 7/6;

Aluminium, 5/- to 15/-

338 HIGH HOLBORN, W.C.1.

**TABLE OF  
APPROXIMATE MAGNIFICATIONS.**

Calculated for the usual modern 170mm. tube length.

Equiv. Focal Length 1 ch	Ditto in mm.	EYEPIECE.				Zeiss Equiv.	Leitz Equiv.
		1 x5	3 x8	5 x12	6 x15		
2	50	20	32	48	61	$a_0$ ( 45mm )	No. 1 ( 44mm )
$1\frac{1}{2}$	37	27	43	65	81	$a_2$	
1	25	40	65	97	122	aa	
$\frac{2}{3}$	16	51	81	122	153	A	3
$\frac{1}{2}$	12	68	108	163	204	B	4
$\frac{1}{4}$	6	142	228	342	428	C	5
$\frac{1}{6}$	4	221	353	530	668	D	6
$\frac{1}{8}$	3	282	451	677	846	E	7
$\frac{1}{12}$	2	425	680	1020	1275	$\frac{1}{12}$ in.	$\frac{1}{12}$ in.

**OVERHAULS, REPAIRS AND RENOVATIONS  
of all kinds undertaken.**

**APPRECIATIONS.**

Dear Sirs,—The Microscope arrived in splendid condition, and I am very pleased with it. Please accept my best thanks for all the trouble you have taken to suit my requirements.—Yours truly,

F. H. G. (New Zealand).

Gentlemen,—I received the Microscope safely. It has successfully passed all the tests it has been subjected to, and I herewith enclose cheque, for which a receipt in due course will oblige yours

S. L. (M.R.C.V.S.) (Notts).

**A. CLARKSON & CO., LTD., 338 HIGH HOLBORN, W.C.1**

## INDEX

PAGE	PAGE
Abbe Condensers .. .. 13	Objectives .. .. 10
Abbe Drawing Apparatus .. .. 16	Oehler Microscope .. .. 7
Attachable Stages .. .. 4	Parabolic Reflector .. .. 14
Bacteriological Microscopes .. .. 7	Pencilsscopes .. .. 16
Beck Microscopes .. .. 3, 7, 8	Petrological Microscopes .. .. 8
Beginner's Microscopes .. .. 9	Pocket Magnifiers .. .. 17
Binocular .. .. 7	Pocket Microscopes .. .. 16
Bull's Eye Condensers .. .. 11	Polariscopes .. .. 14
Canada Balsam .. .. 15	Portable Microscopes .. .. 5
Cabinets .. .. 15	Reichert Microscopes .. .. 8
Coddingtons .. .. 17	Rock Sections .. .. 8
Collins' Microscopes .. .. 7	Ross Microscopes .. .. 7
Condensers .. .. 11, 13	Rousselet Live Box .. .. 15
Cover Glasses .. .. 15	" Compressorium .. .. 15
Crouch .. .. 8	Scalpels .. .. 15
Davis Shutter .. .. 14	Scissors .. .. 15
Dissecting Scissors .. .. 15	Section Lifters .. .. 15
Eyepieces .. .. 11	Seed Microscopes .. .. 17
Forceps .. .. 11	Selenite Stage .. .. 14
Glass Slips .. .. 15	Silverside Reflector .. .. 14
Hand Magnifiers .. .. 17	Slides .. .. 8, 15
Himmler Microscope .. .. 7	Slide Cabinets .. .. 15
Hollow Slips .. .. 15	Society of Arts Microscopes .. .. 9
" How to use the Microscope " .. 8	Stage Condensers .. .. 13
Immersion Oil .. .. 15	" Forceps .. .. 11
Lamps .. .. 6	Stand Condensers .. .. 11
Leitz Microscopes .. .. 5, 8	Student Microscopes .. .. 8
" Magnifiers .. .. 17	Substages .. .. 13
Linen Provers .. .. 17	Swift Microscopes .. .. 4, 5, 7, 8
Live Boxes .. .. 15	Table of Magnifications .. .. 18
Magnifiers .. .. 17	Turntables .. .. 16
Mechanical Stage .. .. 12	Vertical Illuminator .. .. 14
Medical Microscopes .. .. 7	Watchmaker's Eye Glass .. .. 17
Non-Flex Microscopes .. .. 7	Watson's Microscopes .. .. 4, 5
Nosepièces .. .. 11	Youths' Microscopes .. .. 9
	Zeiss Microscopes .. .. 5, 8
	" Magnifiers .. .. 17

LISTS OF  
 TELESCOPES, FIELD GLASSES, SURVEYING,  
 DRAWING AND OTHER INSTRUMENTS  
 ON APPLICATION.

---

SECOND-HAND  
TELESCOPES, PRISM BINOCULARS,  
SURVEYING AND  
DRAWING INSTRUMENTS, ETC.,  
IN GREAT VARIETY.

---

*LISTS ON APPLICATION.*

---

Cockayne & Co., Ltd., London. S.E.1.