Price List
for
Olympus Microscopes
November 1978

The prices in this list are arranged in 19th Edition catalogue order, except for the graticules on page 5. When using the list in conjunction with the Olympus microscope catalogue please use the Gallenkamp catalogue numbers. You will then be able to locate the required item. When used with the smaller Olympus brochures it will be simpler to use the Olympus designations.

Please note that VAT is additional to the prices given.

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Cat. No.	Description	Price £
	Student Microscopes	
MJA-200-G	Model MIC, magnifications 40× to 300×	59.50
MJA-350-J	Model STN-3RE, magnifications 40×, 100×, 200×	CANCELLED
MJA-500-F	Model HSC, with condenser, magnifications 40×-100×-400×	145.00
MJA-550-Q	Model HSC phase contrast. As HSC but phase contrast on 400×	236.00
	Student and General Purpose Microscopes CH	
MJF-700-Y	Model CHC001, inclined monocular, with mirror	218.00
MJF-740-D	Model CHC 002, inclined monocular, with mirror	260.00
MJF-780-V	Model CHC003, inclined monocular, with mirror	269.00
MJF-900-P	Model CHB213, inclined binocular, 20W tungsten illumination	470.00
MJF-930-R	Model CHA213, inclined binocular, 10W quartz halogen illumination	525.00
MJF-950-030R	Lamp bulb for CHB213	2.00
MJF-950-070F	Lamp bulb for CHA213	6.00
MJF-950-502C	Storage cabinet for CH (Please advise microscope model)	23.00
MJF-950-752C	Electrical base for CHB213	41.00
MJF-950-756K	Electrical base for CHA213	102.00
MJK-100-G	Stand CHA-F. Without lamp bulbs	174.00
MJK-130-Y	Stand CHB-F. Without lamp bulbs	119.00
MJK-170-D	Stand CHC-F. Without mirror	84.50
MJK-290-E	Head, inclined monocular CH-MO45	31.50
MJK-330-P	Dual head CH-DO, for teaching (Other heads listed under BH models)	P.O.A.
MJK-480-S	Mechanical stage CH-MV, right-hand controls	57.00
MJK-500-U	Mechanical stage CH-MVL, left-hand controls	57.00
MJK-670-J	Condenser CH-CD	25.00
MJK-700-E	Dark field stop CH-DS, fits into CH-CD. For low/medium powers	0.90
MJK-730-G	Phase contrast condenser CH-PC, simple pattern	28.50
MJK-734-502E	Phase annulus for 10× objective. Fits into CH-PC	5.75
MJK-734-504A	Phase annulus for 20× objective. Fits into CH-PC	5.75
MJK-734-508P	Phase annulus for 40× objective. Fits into CH-PC (See Objectives section for phase contrast objectives)	5.75
MJK-910-E	Light source CH-LSK, 20 watt, for use with CHC	19.00
MMV-570-010J	Spare bulb for CH-LSK, 20 watt	1.32
MJK-950-W	Mirror, CH-MM–	4.90
	Routine and Research Microscopes, Modular, BH	
MKC-250-J	Model BHC-211, binocular, 15 watt illumination. Achromatic objectives	700.00
MKC-290-E	Model BHC-411, trinocular, 15 watt illumination. Achromatic objectives	760.00
MKC-320-W	Model BHC-411S, trinocular, 15 watt illumination. Semi-flat objectives	801.00
MKC-400-F	Model BHB-211, binocular, 30 watt illumination. Achromatic objectives	845.00
MKC-440-A	Model BHB-411, trinocular, 30 watt illumination. Achromatic objectives	900.00
MKC-480-S	Model BHB-213, binocular, 30 watt illumination. Plan-achromatic objectives	1140.00
MKC-520-G	Model BHB-413 trinocular, 30 watt illumination. Plan-achromatic objectives	1195.00
MKC-600-M	Model BHA-211, as BHB-211 but with separable nosepiece	933.00
MKC-640-H	Model BHA-411, as BHB-411 but with separable nosepiece	988.00
MKC-680-C	Model BHA-213, as BHB-213 but with separable nosepiece	1386.00
MKC-720-N	Model BHA-413, as BHB-413 but with separable nosepiece	1441.00
	Component parts and accessories for BH	
MKE-300-Q	Stand BHA-F without lamp house or nosepiece	432.00
MKE-320-502B	Nosepiece BH-RE, for BHA	56.00
MKE-370-N	Stand BHB-F without lamp house	400.00
MKE-410-B	Stand BHC-F	295.00
MKE-320-540Q	Wooden case. (Please state whether required for BHA/B or BHC	56.00

Cat. No.	Description	Price £
	Component parts and accessories for BH—cont.	
MKE-430-504F	Bulb for BHC. 15W. Pre-centred and pre-focused	4.50
MKE-650-D	Lamphouse BH-LH, for BHA/B. Without bulbs	32.50
MKE-660-010Q	Bulb for BHA/B, 30W. Pre-centred and pre-focused	4.50
MKE-700-H	Quartz halogen illuminator BH-LSH, 100W, for BHA/B. With transformer	311.00
MKE-720-506H	Spare bulb, quartz-halogen, 100W. (One spare supplied with BH-LSH)	12.70
MKE-820-Y	Transmitted fluorescence outfit BH-LSF with spare 50W mercury lamp, stage BH-SVF, power unit and filters, etc.	1433.00
MKE-840-502Q	Spare mercury lamp HBO, 50W	152.00
MKF-250-010W	Head, inclined binocular BH-Bi45	130.00
MKF-250-030Q	Head, inclined binocular BH-Bi30	130.00
MKF-290-010R	Head, inclined trinocular BH-Tri45	165.00
MKF-290-030L	Head, inclined trinocular BH-Tri30	165.00
MKF-350-R	Head, vertical monocular BH-PT	19.00
	(The above heads are also suitable for CH microscopes)	
MKF-600-F	Mechanical stage BH-SV, right-hand controls	100.00
MKF-630-H	Mechanical stage BH-SVL, left-hand controls	100.00
MKF-680-S	Mechanical stage BH-SH, double controls, partly rotating	174.00
MKF-800-M	Condenser, Abbe, NA 1.25 BH-CD	25.50
MKF-820-V	Condenser, achromatic/aplanatic, NA 1.4, BH-AAC	110.00
MKF-840-H	Condenser, low power, BH-ULC NA 0.1, for use with objectives 1.3× and 2×	15.50
MKF-860-Q	Condenser, dark field BH-DCW for use with objectives 10× to 100×	199.00
	(For use with above the 100× objective must have an iris diaphragm as MMS-240-190K)	
MJF-880-C	Condenser, dark field BH-DCD for use with objectives 10× to 40×	150.00
MKF-900-E	Condenser BH-PC. (Can also be used for bright field.)	134.00
MKF-920-N	Condenser BH-NC for differential interference contrast	780.00
MKH-210-504F	Magnification changer AH-CA	344.00
MKH-210-516V	Barrier filter attachment AH-FA, with filters	168.00
MKH-210-528X	Barrier filter attachment BH-FA, single, fixed filter	123.00
MKH-220-506R	Intermediate differential interference contrast attachment AH-NA	379.00
MKH-220-512W	Observation screen BH-MPS, with adapter	222.00
MKH-220-518K	Observation screen BH-SPS, high resolution, with adapter	625.00
MKH-220-530U	Double observation head BH-DO, with trinocular head	529.00
MKH-220-540R	Spare transformer TDO, as supplied with BH-DO	32.50
MKH-220-544J	Spare pointer lamp bulb for BH-DO	1.83
MKH-230-510T	Incident illuminator BH-MA, with lamp house and bulbs	200.00
	(Needs non-reflective objectives, please ask for details)	
MKH-230-540K	Quartz halogen lamp for BH-MA, BH-LSMH with transformer	234.00
MKH-240-508W	Polariser/analyser BH-POL, ungraduated	76.00
MKH-240-520J	Differential interference contrast outfit for transmitted light, BH-NIC. Needs, but does not include, plan-achromat objectives	1472.00
MKH-240-540D	Incident fluorescence illuminator BH-RFL with set of four dichroic mirrors and relevant filters and special objectives	2078.00
MKH-240-560V	Drawing attachment BH-DA, with FK5× eyepiece	240.00
	Modular Photomicroscope: Vanox	
MKU-350-F	Photomicroscope, Vanox, standard biological outfit	3340.00
	(For details of the many accessories, please ask for brochure and price list)	
	Accessories for Vanox	
MKU-370-510X	Condenser, swing-out, NA 0.85 max.	177.00
MKU-370-518V	Condenser, dark field, A-DC-W, immersion, NA 1.2-1.4	239.00
	(For use with above, the 100× objective should have an iris diaphragm)	
MKU-370-526W	Condenser, dark field L-DC-7, dry for objectives 10× to 40X. NA 0.8-0.92	158.00
MKU-390-A	Eyepiece 35-WF 10×, 35mm format	50.50
MKU-395-Q	Eyepiece 4 ×5-WF 10×, 4×5in. format	50.50
MKU-405-C	Eyepiece P-WF 10×, $3\frac{1}{4}\times4\frac{1}{4}$in. format	50.00
MKU-410-C	Eyepiece AH-WF 10×, plain, to match above	36.00
	(For details of PM-10 and OM-2 camera systems please request price list and brochures)	

Cat. No.	Description	Price £
	Inverted Microscopes CK	
MKX-500-R	Model CKP-Bi-1, binocular with plain stage	569.00
MKX-520-D	Model CKP-Tri-1, trinocular with plain stage	616.00
MKX-560-V	Model CKC-Bi-1, binocular with mechanical stage	668.00
MKX-580-H	Model CKC-Tri-1, trinocular with mechanical stage	716.00
	Spares and Accessories for CK	
MKX-610-010W	Spare lamp bulb, 12 watt	1.35
MKX-610-520W	Phase contrast outfit, with 10× and 20× objectives. CK-PC-2	240.00
MKX-610-540Q	Achromatic long working distance objective C 20×	56.00
	Inverted Research Microscope IMT	
MLA-200-H	Model IMT-313, trinocular. (Photo eyepiece FK 3.3× included)	2466.00
	Spares for IMT	
MLA-220-030H	Lamp bulb, 6 volt 30 watt, pre-centred	4.50
MLA-220-060V	Green filter	4.10
	(Accessories for IMT include incubator, time lapse cine equipment, fluorescence attachment, etc. Please enquire for prices and details)	
	Stereoscopic Microscopes VM	
MLE-150-J	Model VMF-4S, magnification 40×	166.00
	(Other models are available with magnification of 10× and 20×)	
MLE-190-E	Model VMT-2S, magnifications 10× and 20×	194.00
MLE-210-G	Model VMT-4S, magnifications 10× and 40×	205.00
MLE-260-R	Model VMZ	P.O.A.
MLE-380-S	Head only, with eyepiece, VMF-4	124.50
MLE-410-N	Head only, with eyepiece, VMT-2	152.00
MLE-430-W	Head only, with eyepiece, VMT-4	163.00
MLE-470-R	Head only, with eyepiece, VMZ	P.O.A.
	Stands for VM	
MLE-520-V	Stand VM-STA, with stage plates and clips	41.50
MLE-540-H	Mounting bracket VM-ST1, for use with VS-4 and VS-5 stands	38.70
	(For details of universal stands VS-4 and VS-5 please see page **vv**)	
	Illuminators for VM	
MLE-610-U	Base illuminator VM-1LA, 20 watt	44.20
MLE-640-W	Base, VM-1LB, needs VM-LSG illuminator	P.O.A.
MLE-700-T	Fluorescence illuminator VM-FL with transformer TK	88.50
MLE-720-F	Epi illuminator VM-LSG with transformer TL	72.00
	Accessories for VM	
MLE-770-502P	Conversion objective lens 0.5× (requires VM-ET extension)	22.10
MLE-770-506H	Conversion objective lens 0.75×	22.10
MLE-770-510Q	Conversion objective lens 1.5×	22.10
MLE-770-514Y	Conversion objective lens 2.0×	22.10
MLE-770-530K	Extension tube (VM-ET) for use with 0.5×	9.95
MLE-770-534C	Polarising attachment VM-POL	36.00
—	Eyepieces, wide field, high eyepoint GWH 10× for wearers of spectacles	33.20 pair
MLE-770-540H	Storage cabinet VM-WSC	27.70

Cat. No.	Description	Price £
	Spares for VM	
MJF-950-030R	Lamp bulb 20 watt for VM-1LA base illuminator	2.35
—	Fluorescent tube for VM-FL illuminator	P.O.A.
MKE-430-504F	Lamp bulb 6 volt 15 watt for VM-LSG epi illiminator	5.15
	Stereoscopic Microscopes	
MLP-700-B	Model X-Tr, magnifications 6.3× to 80× in steps	737.00
MLR-320-W	Model SZ-3, magnifications 7× to 40× continuous zoom	452.00
MLR-350-B	Model SZ-Tr, as SZ-3 but with vertical photo tube	608.00
	Accessories for SZ-3 and SZ-Tr	
MLR-370-506B	Attachable objective 0.5×, with extension pillar for SZ-3/SZ-Tr	58.00
MLR-370-510K	Attachable objective 0.75×, for SZ-3/SZ-Tr	24.50
MLR-370-514C	Attachable objective 1.5× for SZ-3/SZ-Tr	29.00
MLR-370-518R	Attachable objective 2.0× for SZ-3/SZ-Tr	29.00
	Objectives	
	All objectives are parfocal, for 160mm tube length and with RMS thread.	
MMS-200-070C	Achromat 4× NA 0.10	9.10
MMS-200-090T	Achromat 10× NA 0.25	12.50
MMS-200-110Q	Achromat 20× NA 0.40	40.00
MMS-200-130K	Achromat 40× NA 0.65	27.50
MMS-200-150E	Achromat 40× NA 0.65 sprung	33.50
MMS-200-170V	Achromat 60× NA 0.80 sprung	50.00
MMS-200-190P	Achromat 100× NA 1.30 sprung, oil immersion	51.00
MMS-240-190K	Achromat 100× NA 1.30oil immersion, iris for dark field	60.50
MMS-270-070W	Achromat semi-flat 4× NA 0.10	19.00
MMS-270-090Q	Achromat semi-flat 10× NA 0.25	32.00
MMS-270-110N	Achromat semi-flat 20× NA 0.40	40.00
MMS-270-130H	Achromat semi-flat 40× NA 0.65 sprung	48.00
MMS-270-190M	Achromat semi-flat 100× NA 1.30 sprung, oil immersion	51.00
MMS-320-030P	Planachromat 1.3× NA 0.03	72.50
MMS-320-050J	Planachromat 210× NA 0.05	65.00
	(The above two objectives should be used with an ultra-low or swing-out condenser.)	
MMS-320-070D	Planachromat 4× NA 0.10	44.50
MMS-320-090U	Planachromat 10× NA 0.25	71.00
MMS-320-110R	Planachromat 20× NA 0.40 sprung	73.00
MMS-320-130L	Planachromat 40× NA 0.65 sprung	96.50
MMS-320-130Q	Planachromat 100× NA 1.25 sprung, oil immersion	190.00
MMS-320-210N	Planachromat superwide 100× NA 1.25 sprung, oil immersion	293.00
MMS-360-190G	Fluorite 40× NA 0.75 sprung	80.50
MMS-360-170R	Fluorite 60× NA 0.95 sprung. Correcting collar	405.00
MMS-360-190L	Fluorite 100× NA 1.30 sprung. Oil immersion	130.00
MMS-390-130Y	Apochromatic 40× NA 0.85 sprung. Correcting collar	311.00
MMS-390-150C	Apochromatic 40× NA 1.00 sprung. Oil immersion	189.00
MMS-420-070S	Planapochromatic 4× NA 0.16	144.00
MMS-420-090M	Planapochromatic 10× NA 0.32 sprung	137.00
MMS-420-110J	Planapochromatic 20× NA 0.65 sprung	180.00
MMS-420-130D	Planapochromatic 40× NA 0.95 sprung	420.00
MMS-420-190Y	Planapochromatic 100× NA 1.30 sprung. Oil immersion	602.00
MMS-480-090Q	Phase contrast semi-flat 10× NA 0.25	39.00
MMS-480-110N	Phase contrast semi-flat 20× NA 0.40	49.00
MMS-480-130H	Phase contrast semi-flat 40× NA 0.65 sprung	62.00
MMS-480-190M	Phase contrast semi-flat 100× NA 1.30 sprung. Oil immersion	72.00
MMS-510-130C	Phase contrast fluorite 40× NA 0.75 sprung	88.50
MMS-510-190H	Phase contrast fluorite 100× NA 1.30 sprung. Oil immersion	143.00
MMS-540-090N	Plan phase contrast 10× NA 0.00	106.00
MMS-540-130E	Plan phase contrast 40× NA 0.00 sprung	121.00
MMS-540-190J	Plan phase contrast 100× NA 0.00 sprung. Oil immersion	211.00

(NOTE: The above plan phase contrast objectives will only function correctly when used with condenser BH-NC)

Cat No.	Description	Price £
	Objectives—cont.	
MMS-570-090P	Non-fluorescent plan 10× NA 0.25 – – –	95.00
MMS-570-110M	Non-fluorescent plan-apo 20× NA 0.65 – – –	229.00
MMS-570-130G	Non-fluorescent apochromatic 40× NA 1.00. Silicone oil immersion – – – – – – – – –	202.00
MMS-570-190L	Non-fluorescent fluorite 100× NA 1.30 sprung. Silicone oil immersion – – – – – – –	137.00
	Oils for Immersion Objectives	
MMS-800-V	For normal use : refractive index 1.515. Bottle, approx. 28 ml. –	2.26
MMS-840-Q	For fluorescence microscopy : refractive index 1.515. Bottle, approx. 28 ml. – – – – – – – – –	3.40
	Eyepieces, Standard Diameter	
MMT-220-110P	Huygenian, single, H 5× – – – – – –	7.50
MMT-220-190X	Huygenian, single, H 7× – – – – – –	7.50
MMT-220-230F	Huygenian, single, H 10× – – – – – –	7.50
MMT-250-190Q	Compensation, single, P 7× – – – – – –	14.00
MMT-250-210N	Compensation, pair, P 7× – – – – – –	28.00
MMT-250-230H	Compensation, single, P 10× – – – – – –	14.00
MMT-250-270S	Compensation, single, P 15× – – – – – –	14.00
MMT-250-290M	Compensation, pair, P 15× – – – – – –	28.00
MMT-250-310J	Compensation, single, K 20× – – – – – –	17.00
MMT-250-330D	Compensation, pair, K 20× – – – – – –	33.50
MMT-270-230Q	Pointer, single, 10× – – – – – –	14.00
MMT-310-230E	Wide field, compensation, single, WF 10× – – – –	17.00
MMT-310-250V	Wide field, compensation, pair, WF 10× – – – –	33.50
MMT-310-270P	Wide field, compensation, single, WF 15× – – – –	17.00
MMT-310-290J	Wide field, compensation, pair, WF 15× – – – –	33.50
MMT-330-250H	Wide field, compensation, pair, HEPWF 10×, high eye-point –	39.00
MMT-390-030C	Photo, highly corrected FK 2.5× – – – – – –	19.50
MMT-390-070N	Photo, highly corrected FK 3.3× – – – – – –	19.50
MMT-390-110E	Photo, highly corrected FK 5.0× – – – – – –	19.50
MMT-390-150P	Photo, highly corrected FK 6.7× – – – – – –	19.50
	(NOTE : FK eyepieces are not recommended for use on stereo photo microscopes, such as SZ-Tr. P type eyepieces should be used instead)	
	Eyepieces, Large for Stereo	
MMT-440-250P	Pair, G 10× (please specify model of microscope) – – –	31.00
MMT-440-290D	Pair, G 15× – – – – – – – – – –	31.00
MMT-440-330R	Pair, G 20× – – – – – – – – – –	31.00
	Micrometer Eyepieces, Standard Diameter	
MMT-700-T	OSM, filar type with graduated drum – – – – –	103.00
MMT-730-V	P 7× with linear graticule (19mm. dia.) – – – –	21.00
MMT-760-A	WF 10× with linear graticule (19mm. dia.) – – – –	22.50
	19mm dia. Graticules for MMT-730-V and MMT-760-A	
MNH-200-H	Horizontal scale, 10mm. in 100 divisions – – – –	7.30
MNH-230-J	Vertical scale, 10mm. in 100 divisions – – – – –	7.30
MNH-260-L	Horizontal and vertical scales, both 10mm. in 100 divisions –	7.30
MNH-290-N	Horizontal and vertical plain cross-lines – – – –	7.30
MNH-330-B	Square grid 1cm. in 100 1mm. squares, numbered and lettered	7.30
MNH-370-T	For particle size determination, to BS 3625 – – – –	10.60
MNH-420-A	Whipple, for counting bacteria – – – – – –	7.30
	Stage Micrometers, for Calibration	
MNH-550-R	10mm. scale in 100 divisions – – – – – –	6.90
MNH-580-T	1mm. scale in 100 divisions – – – – – –	6.90
MNH-610-X	0.1mm. scale in 50 divisions – – – – – –	10.60
	(All stage micrometers mounted on 75×25mm. slides)	

Cat. No.	Description	Price £
	Micrometer Eyepiece, Large, for Stereo	
MMT-790-C	G 10× -D, with linear graticule (24mm) – – – – (For alternative types of 24mm graticules, please ask for quotation)	29.50
	Condensers for Microscopes HSC and old types K, KH, E, EH and GB	
MMV-200-Q	Condenser, Abbe, NA 1.25. Swing-out tray for 23.5mm. filters	25.00
MMV-290-W	Condenser, dark field DC-1, NA 1.33 to 1.2 (must be used with objective MMS-240-190K) – – – – – –	161.00
MMV-330-K	Condenser, dark field DC-6, NA 1.4 to 1.2 when used with immersion oil (must be used with objective MMS-240-190K) – – – – – – – – – –	176.00
MMV-360-M	Condenser, dark field DC-7, NA 0.92 to 0.8. Dry condenser for medium power use – – – – – – – –	132.00
	Illuminators	
MMV-520-B	Illuminator LSK-2 220-240v a.c. with two spare bulbs – –	19.00
MMV-560-T	Illuminator LSK-3 220-240v a.c. with two spare bulbs – –	19.00
MMV-600-H	Illuminator, LSD, 30 watt, for Kohler illumination. High intensity type. With transformer, two spare bulbs and blue filter – – – – – – – – – –	120.00
MMV-610-010U	Spare bulbs, 30 watt, for LSD lamp and microscopes type EHC, EHA, EHT and Vanox – – – – – – –	1.32
MMV-650-030J	Illuminator LSG-2 for SZ-3. With two spare 12 watt bulbs and transformer – – – – – – – –	92.50
MMV-650-070U	Illuminator LSG-2 for VT-2. With two spare 12 watt bulbs and transformer – – – – – – – – –	92.50
MMV-650-150W	Illuminator LSG-2 for X-Tr. With two spare 12 watt bulbs and transformer – – – – – – – – –	92.50
MMV-670-010B	Spare bulb, 12 watt, frosted, for LSG-2 – – – – –	1.32
MMV-700-W	Illuminator VL-FL, fluorescent, with transformer/choke – – (Please state type of stereoscopic microscope when ordering)	132.00
MMV-710-010M	Spare tube for VL-FL – – – – – – – – –	12.00
MMW-330-A	Illuminator base, X-DE, with wooden arm-rests and two spare 20 watt bulbs – – – – – – – – – –	66.50
MMW-340-010N	Bulb for X-DE, 20 watt – – – – – – – –	1.32
MMV-900-G	Transformer, spare, TE-2 for LSD, 30 watt – – – –	48.50
MMV-930-Y	Transformer, spare, TH for BH-LSH, 100 watt – – –	130.00
	Various Accessories	
MMW-370-S	Universal stand VS-4, for stereoscopic microscopes – –	134.00
MMW-410-G	Universal stand VS-5, heavy duty, for stereoscopic microscopes	221.00
MMW-600-U	Simple phase contrast outfit. Without centring telescope –	118.50
MMW-610-030E	Spare green filter – – – – – – – – –	4.10
MMW-610-508A	Centering telescope CT-4 – – – – – – – –	24.50
MMW-700-M	Phase contrast outfit BH-PB-PL, complete – – – –	379.00
MMW-850-P	Attachable mechanical stage (for HSC) FM-2 – – –	45.50
	Photomicrographic Equipment	
MMX-210-M	Photomicrographic outfit, PM6 – – – – – – –	247.00
MMX-220-506T	Adapter to fit PM6 to stereo microscopes. Not needed with X-Tr or SZ-Tr. – – – – – – – – –	21.00
MMX-350-W	Photomicrographic outfit PM-10-35M 35mm. – – –	469.00
MMX-360-P	Photomicrographic outfit PM-10-35A 35mm. – – –	1602.00
MMX-380-B	Photomicrographic outfit PM-10-LIM 4×5in. – – –	652.00
MMX-390-R	Photomicrographic outfit PM-10-LIA 4×5in. – – – (NOTE: Film holder pack is not supplied with 4×5in. outfits. This should be obtained from a photographic dealer)	1683.00
MMX-410-T	Photomicrographic outfit PM-10-L2M Polaroid $3\frac{1}{4}\times4\frac{1}{4}$in. –	737.00
MMX-420-M	Photomicrographic outfit PM-10-L2A – – – – –	1768.00
MMX-510-504G	Filter set, consisting of three colour temperature compensation and four neutral density filters, all 45mm. diameter – –	116.00
MMX-610-D	OM-2 camera outfit for photomicrography – – – –	413.78
MMX-820-D	Exposure meter EMM-7 for PM6 or M type PM10 – – –	262.00
	Closed Circuit Television	
MMX-850-F	National Panasonic CC TV outfit, complete with adaptor to fit standard RMS tube. Without microscope – – – –	542.00