

## 1. Motic F11 Series Microscopes

This F11 microscope series sets the standard for high school instructions. Every model in this range includes features that are essential for use in an education setting, such as a robust metal construction, metal focusing gears and 'student-proof' locked on components. The superior DIN optical system and precision manufacturing assures that all microscopes are parcentric as well as parfocal, and deliver bright and sharp images.

Features include:

- 45° inclined monocular head, rotates 360°
- DIN achromatic objectives 4X/0.10, 10X/0.25 and 40X/0.65
- Widefield eyepieces 10X/18mm with built-in pointer
- Revolving quadruple nosepiece with positive click-stops
- Separate coarse and fine focusing adjustment
- Upper-limit stop to prevent damage to slides and objectives
- Large 120mm x 110mm stage with locked-on, spring stage clips
- LED illumination with intensity adjustment
- F-1110 only: 0.65NA condenser with iris diaphragm
- F-1115 only: focusable 1.25NA Abbe condenser

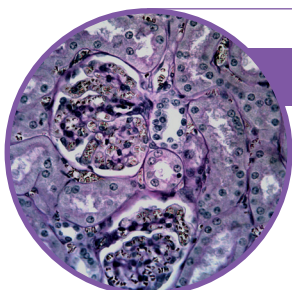
**10 year warranty on optical/mechanical parts, 2 year warranty on electrical parts.**

Code	Description	Pack	Price
MIC5742	F-1110	Each	£194.87
MIC5744	F-1115	Each	£199.92

### Accessories

Code	Description	Pack	Price
MIC5600	Widefield eyepiece 10X/18mm	Each	£33.19
MIC5604	Huygens eyepiece H5X/14.5mm	Each	£15.34
MIC5621	Mechanical stage MSH-009	Each	£38.87
MIC5610	Achromatic objective 10X/0.25	Each	£28.11
MIC5612	Achromatic objective 20X/0.40	Each	£42.65
MIC5614	Achromatic objective 40X/0.65/S	Each	£47.69
MIC5616	Achromatic objective 60X/0.85/S	Each	£51.37
MIC5618	Achromatic objective 100X/1.25/S-oil	Each	£59.99
MIC5624	Plastic carrying case SFC-100	Each	£51.30
MIC5648	Aluminium box	Each	£88.20
AE1110	Stage micrometer	Each	£44.52
MIC5606	Micrometer eyepiece WF10X/18mm*	Each	£72.94
MIC5702	Reticule 19mm for 18mm eyepiece*	Each	£28.34
MIC5766	Replacement LED 20mA 3.5V 70mW	Each	£11.64

\*100 divisions/10mm



### Looking for Prepared Microscope Slides?

To view our range of prepared microscope slides and sets, see our **Biology** section, pages 150-158