

## Leica DM500 and DM750 Microscopes Continued



### Leica DM500 Continued

| Code           | Description  | Price    |
|----------------|--|----------|
| <b>MIC5200</b> | System 1 - brightfield   | £932.00  |
| <b>MIC5202</b> | System 2 - brightfield with pointer                            | £920.00  |
| <b>MIC5204</b> | System 3 - brightfield (non fixed tube)                        | £1306.00 |
| <b>MIC5206</b> | System 4 - brightfield with phase contrast                     | £2416.00 |
| <b>MIC5208</b> | System 5 - brightfield with trinocular tube                    | £1538.00 |
| <b>MIC5210</b> | System 6 - Brightfield and phase contrast with trinocular tube | £2897.00 |

### Leica DM750

The Leica DM750 is designed specifically for the versatile needs of advanced life science courses as well as for professional training such as medical, veterinary, and dental schools.

#### Leica DM750 System 1 – Brightfield

DM750 right hand stage stand with Koehler illumination, add on lens for condenser, 4 position nosepiece, universal power supply, mechanical stage with non-extending rack and slide holder, LED illumination, auto off, built in handle and cord wrap, dust cover, manual, DM750 30 degree binocular tube with locking mechanism for eyepieces, Abbe condenser 0.9 dry/1.25 oil, objective HI PLAN 4x/0.10. Free working distance: 18.0 mm. For use with and without cover glass, objective HI PLAN 10x/0.25. Free working distance: 12.0mm for use with and without cover glass, objective HI PLAN 40x/0.65. Free working distance: 0.36mm for use with a 0.17mm cover glass (DIN/ISO), objective HI PLAN 100x/1.25 OIL. Free working distance: 0.10mm for use with a 0.17mm cover glass (DIN/ISO), 10x/20 eyepiece w/ eye guard, 10x/20 focusing eyepiece w/eye guard, UK power cord, immersion oil, 10mL.



#### Leica DM750 System 2 – Brightfield with Phase Contrast

As per DM750 System 1 – Brightfield plus phase slider, 4 pos., BF, 10x/20x/40x/100x, Objective HI PLAN 10x/0.25 PH1. Free working distance: 12.0mm for use with and without cover glass suitable for phase contrast, objective HI PLAN 20x/0.40 PH1. Free working distance: 0.9mm. Cover glass: 0.17 suitable for phase contrast, objective HI PLAN 40x/0.65 PH2. Free working distance: 0.36mm cover glass: 0.17. Suitable for phase contrast, objective HI PLAN 100x/1.25 OIL PH3. Free working distance: 0.10mm. Cover glass: 0.17mm. Suitable for phase contrast, 10x/20 eyepiece w/eye guard, 10x/20 focusing eyepiece w/eye guard.

#### Leica DM750 System 3 – Brightfield with Trinocular Tube

As per Leica DM750 System 1 – Brightfield plus 30° trinocular tube with locking mechanism for eyepieces, Abbe condenser 0.9dry/1.25 oil, objective HI PLAN 4x/0.10. Free working distance: 18.0mm. For use with and without cover glass, objective HI PLAN 10x/0.25. Free working distance: 12.0mm. For use with and without cover glass, objective HI PLAN 40x/0.65. Free working distance: 0.36mm. For use with a 0.17mm cover glass (DIN/ISO), objective HI PLAN 100x/1.25 oil. Free working distance: 0.10mm. For use with a 0.17mm cover glass (DIN/ISO), 10x/20 eyepiece w/eye guard, 10x/20 focusing eyepiece w/eye guard.

#### Leica DM750 System 4 – Brightfield & Phase Contrast with Trinocular Tube

As per System 3 – Brightfield with trinocular tube plus phase slider, 4 pos., BF, 10x/20x/40x/100x, objective HI PLAN 10x/0.25 PH1. Free working distance: 12.0mm. For use with and without cover glass. Suitable for phase contrast, objective HI PLAN 20x/0.40 PH1. Free working distance: 0.9mm cover glass: 0.17. Suitable for phase contrast, objective HI PLAN 40x/0.65 PH2. Free working distance: 0.36mm. Cover glass: 0.17. Suitable for phase contrast, objective HI PLAN 100x/1.25 oil PH3. Free working distance: 0.10mm. Cover glass: 0.17mm. Suitable for phase contrast, 10x/20 eyepiece w/eye guard, 10x/20 focusing eyepiece w/eye guard.

| Code           | Description  | Price    |
|----------------|--|----------|
| <b>MIC5240</b> | System 1 - brightfield   | £1932.00 |
| <b>MIC5242</b> | System 2 - brightfield with phase contrast                     | £2682.00 |
| <b>MIC5244</b> | System 3 - brightfield with trinocular tube                    | £2432.00 |
| <b>MIC5246</b> | System 4 - brightfield and phase contrast with trinocular tube | £3173.00 |