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Accessory Components And Quantity:

1) e400 main body 115v, (1) power cord fx, (1) y-sr1 stage short finger, (1) y-te tilting binocular tube, (2) cf1 10x eyepiece f.N. 22 mm, (1) abbe condenser n.A. 0.9, (1) filter 45 mm ncm11, (1) cf1 plan achro 4x0.1 n.A 30 mm, (1) cf1 plan achro 10x0.25 n.A 10.5 mm, (1) cf1 plan achro 40x0.65 n.A 0.57 mm and (1) cf1 plan achro 100x oil 1.25 n.A. 0.17 mm

Body Tube Position:

Vertical

Stage Shape:

Rectangular

Nosepiece Place Quantity:

5

Product Name:

Microscope, clinical laboratory, with configuration 92110

Special Features:

Ergonomic binocular tube allows adjustment of eyepiece tube tilt angle and eyepiece length to suit any range of individual operators; allows the use of multiple observation techniques including brightfield, darkfield, epi-fluorescence and phase contrast; bright illumination for the standard 6v/30w precentered lamp; low profile stage height is approximately 20 mm lower than conventional models, facilitating smooth nosepiece rotation and ease of specimen handling; accommodates various attachments such as epi-fluorescence, dual head and multiple head teaching systems without compromising optical performance and stability

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T271-c