

CHAMMED Microscope Visual Sistem OMS2300
SPESIFIKASI

NO	PRODUK		MERK	TYPE	NEGARA ASAL
1	CHAMMED Microscope Visual Sistem - Chammed OMS2300	Microscopic Visual System OMS2300 Magnification : 0.3x, 0.5x, 0.8x, 1.2x, 2x, 3x Objective : 250mm Fine focus by knob on objective : 11mm Binocular : 180° inclined or straight, F = 170mm Adjustable range for pupil distance : 55mm~75mm Eyepiece magnification : 12.5X/17.7B, adjustable diopter:±7D Magnification changer : 0.3x 0.5x 0.8x 1.2x 2x 3x Diameter of field-of-view(mm) : 78.0 52.0 32.0 21.0 13.0 9.0 Coaxial illumination : 50,000 lx Illumination diameter of light spot(mm) : Ø62 Stand (including base,column, first arm second arm) Second arm : Length : 600mm : Rotational angle : ±150° : Distance : ±300mm First arm : Length : 500mm : Rotational angle : 360° Height : 1750mm Base dimension : 610mmx600mm Electrical specifications : Electrical specifications Rated voltage : AC230V±10%/50Hz, AC120V±10%/60Hz Input voltage : 40VA Fuse : AC 120V T2.5 A/H250V : AC 230V T1.25 A/H250V Electrical safety standard : IEC60601.1 Illumination source : Supplies bright, white and shadow-free light, 20,00 hours lifetime 	CHAMMED	OMS2300	KOREA