

No.RE/PHET/334/2017

Date: 08/02/2017

Quotation/Rate Inviting Letter

To,

Subject: Quotation/rate inviting for Stereoscope Microscope

Sir,

It is requested to give your quotation for the **Stereoscope Microscope** specified below, so as to reach this office on or before 15/02/2017 within office hours.

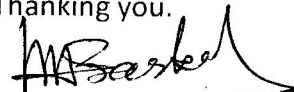
S N	Item	Specifications	Qua ntity	Ra te
1.	Stereos cope Microsc ope	Microscope Body Stemi 305 trino with Camera attachment Greenough system - Camera port with fixed 50vis:50doc left split and C-Mount 0.5x - Manually operable zoom 5:1 (0.8x...4.0x) on both sides - Fixed zoom clickstops 0.8x-1x-2x-3x-4x - Free working distance 110 mm - Viewing angle 45° with adjustable interocular distance 55...75 mm - Eyepiece mount 30 mm with maximum field number 23 mm - Mount D=76 mm for Stemi mount/Mount S - Interface D=66 mm for illuminators - Thread M52 for front optics or analyzer - Integrated near-vertical LED illumination (IVI) for stands K EDU/LAB/MAT or controller K LED Additionally included: - Eyepieces 10x/23 Br. foc. - Spiral cable RJ12 Eyepiece eyecup Stand K LAB - Stand base D310xW200xH90 mm - Working surface D195xW160 mm - Interfaces d=84 mm for stages and d=45 mm for TL polarizer - Column 250 mm with drive and handle, lifting range 145 mm - Stemi mount d=76 mm, load capacity 5 Kg, adjustable friction - Built-in LED transillumination unit with rotatable and slidable mirror for brightfield, darkfield and oblique transillumination - 2x sockets for IVI and illuminator K LED	01	

	<ul style="list-style-type: none"> - Separate RL/TL controls for on/off/dimming - Integrated power unit 12V DC 24W/100...240V AC/50...60Hz - Glass and B/W plastic plate D=84x5 mm - Country-specific power cable EURO C7 - Dust cover <p>Spot Illuminator K LED Hand Rest Stand K LAB</p> <p>5 MP CMOS Camera</p> <p>Sensor : Micron Sensor Type : MT9P031 Sensor Size : 1/5.5" Pixel Size : 2.2um * 2.2um Effective Pixel : 5.0 MP Resolution : 2592 × 1944V Optical Port : C/CS mount ADC : 8 bit Frame Rate : 5fps (2592 × 1944 Full Frame) Exposure Control : Automatic / Manual Exposure Time : 1ms – 0.3s White Balance : Automatic / Manual Sensor format : Progress Shutter : rolling shutter Dynamic range : 60 dB Controlling : Image, Size, Bright, Gain, Exposure time, Colour Data Interface : USB 2.0 /480Mb/s Operational Temp. : 0-60° C Operational Humidity : 45-85% Storage Temp. : -20-70°C 5 Mega pixels resolutions, 1/5.5 sensor size Non destructive image output and storage, Colour Matrix technology, High fidelity colour</p>		
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While quoting the prices, the following instructions may please be noted carefully –

- 1) The quotation should be sent in sealed envelope.
- 2) On the envelope following should be clearly mentioned in block capital letters :
- 3) QUOTATION FOR _____
- 4) Prices or rates should be "All inclusive" (i.e. inclusive of all taxes, octroi, tariffs and expenses).
- 5) The payment of bill can only be made after satisfactory work.
- 6) Quotation received after due date will not be considered.
- 7) Conditional quotations are liable to be rejected.
- 8) The undersigned reserves full right to reject any or all the quotations without assigning any reason thereof.

Thanking you.



(P.A.Borkar)
Research Engineer
AICRP on PHET,
Dr.PDKV, Akola (MS)