

इचलकरंजी महानगरपालिका
डॉ. बाबासाहेब आंबेडकर हॉस्पिटल,
जाहिर प्रकटन सन २०२३-२४

इचलकरंजी महानगरपालिकेच्या डॉ.बाबासाहेब आंबेडकर हॉस्पिटलकडे आमदारांचा स्थानिक विकास कार्यक्रम २०२३-२४ अंतर्गत १) Ophthalmic Chair Unit २) Auto Ref Kerato-meter ३) Refraction Set ४) Schiotz Tonometer इत्यादी डोळे तपासणी वैद्यकीय उपकरण खरेदीकामी मार्केट मधुन नोंदणीकृत संस्था व मक्तेदार यांचेकडुन कोटेशन दरपत्रके मागविणे येणार आहेत. उपकरणाबाबतची सविस्तर माहिती ही महानगरपालिकेच्या <http://www.ichalkaranjimnp.in> या संकेत स्थळावर पहावयास मिळेल. तरी आपल्या स्वाक्षरीसह सिलबंद दरपत्रक / कोटेशन सर्व करासहीत दि. १३/७/२०२३ अखेर सायं. ६.०० वाजेपर्यंत महानगरपालिकेच्या बारनिशी विभागाकडे देणेची आहेत. प्राप्त सिलबंद दरपत्रक / कोटेशन शक्यतो दि. १४/७/२०२३ रोजी सकाळी ११.०० वाजता उघडणेत येतील. सदरचे कोटेशन / दरपत्रक हे उपरोक्त उपकरण खरेदी करणेकामी अंदाजपत्रक / एस्टीमेट तयार करणेकरीता मागविणेत येत आहे. तद्नंतर नियमानुसार निविदा प्रक्रिया राबवुन उक्त उपकरणे खरेदी करणेची कार्यवाही करणेत येणार आहे याची नोंद घ्यावी.


(डॉ. प्रदीप ठेंगल)

 उपायुक्त
इचलकरंजी महानगरपालिका

ICHALKARANJI MUNICIPAL CORPORATION
Dr. Babasaheb Ambedkar Hospital

Ophthalmic Chair Unit

Specification			
Model	OP1		
Chair Elevation Stroke	200mm		
Seat Height	560 760 mm $\pm$ 10mm		
Instrument Table Height	875 mm		
Maximum Area Required	1450 x 1250mm in erection position		
Back Rest	Motorized		
Rotation	180° Circular		
Load Lifting Capacity	135 Kg		
Auxiliary Output	230V 50Hz / 4 connections		
Voltage on Table	Supply Terminals on Table		
Power Supply	230V 50/60 Hz, 5 amp		
Gross Weight	240 kgs		
Other			
Centralized control console with touch stone keys.			
Automatic under-the-table connection for Silt lamp.			
Foot switch for full up/down movement control			
Fully comfortable rotating chair. Silent DC motor gives smooth up-down and back-forward movement.			

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Auto Ref Kerato-meter

Specification			
MEASUREMENT MODE	K/R Mode	Continuous Keratometry & Refractometry	
	REF Mode	Refractometry	
	KER Mode	Keratometry	
	Color View Mode	Color View & Contact Lens Fitting Assistance (White & Blue Light LED)	
REFRACTOMETRY	Vertex Distance (VD)	0.0, 12.0, 13.75, 15.0	
	Sphere (SPH)	*-30.00~+25.00 (VD=12mm (increments: 0.01, 0.12, 0.25D)	
	Cylinder (CYL)	0.00~ ±12.00D (increments : 0.01, 0.12, 0.25D)	
	Axis (AX)	0~180° (1° unit)	
	Astigmatism Indication	°, ± (Mixed)	
	Pupil Distance (PD)	10~85mm	
	Minimum Pupil Diameter	φ2.0mm	
KERATOMETRY	Radius of Curvature	5.0~13.0mm (increments : 0.01mm)	
	Corneal Power	25.96D~67.50D (increments : 0.05, 0.12, 0.25) (When cornea equivalent refractive index is 1.3375)	
	Cornea Astigmatism	0.00~15.00D (increments : 0.05, 0.12, 0.25)	
	Axis	0~180° (increments : 1°)	
	Pupil, Iris Diameter	2.0~14.0mm (increments : 0.01mm)	
	Memory of Date	10 measurements for each eye	
	Up and Down	±15mm	
AUTO TRACKING DISTANC	Display	7 inch wide color TFT LCD Resistive Touch Panel	
	Interface	RS-2132C	
	Internal Printer	Thermal Line Printer	
	Power Supply	100-240VAC, 1.0-0.6A, 50/60Hz	
	Dimensions / Weight	261(W) X 531 (D) X 433(H)mm / 16 kg	

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Dr. Babasaheb Ambedkar Hospital

Refraction Set

Specification			
CONTENT	Plano-Concave, Plano-Convex, bi-convex, bi-concave		
NO OF PAIRS	32 pairs each		
SPH	sph 0.25 to 4.00 in 0.25 steps, 4.50 to 6.00 in 0.50 Steps, 7.00 to 14.00 in 1.00Steps, 16.00 to 20.00 in 2.00 Steps 20.00 Pairs		
CYL	cyl 0.25 to 3.50 in 0.25 Steps, 4.00 to 6.00 in 0.50 Steps, Prisms 1/2, 1, 2, 3, 4, 5, 6, 8, 10, 12 Maddox rod, Stenopaic slit, Red glass, Pinhole, 2 blank discs, Green glass		
ACCESSORIES			

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Schiotz Tonometer

Specification

DIMENSIONS	Height: 130 mm, Width: 45 mm, Weight: 24.4 g	
SCALE	0 to 20 graduation marks, 0 to -1 graduation mark, One graduation mark corresponds to a stroke of 0.05 mm	
OPERATING TEMPERATUR	10° C to + 40° C	
RELATIVE HUMIDITY	30% up to 70 % relative humidity, non-condensing	
STORAGE TEMPERATURE	-20° C to +70° C	
STORAGE RELATIE HUMID	up to 85 % relative humidity, non-condensing	
AIR PRESSURE	700 hPa bis 1060 hPa	

	SPECIFICATIONS - STREAK RETINOSCOPE, IMPORTED
	(HEINE STREAK RETINOSCOPE ParaStop. Precise, easy selection of a parallel beam. Ergonomic shape. Protects the examiner's orbita from stray light. XHL Xenon Halogen Technology. Bright, white light. Bright fundus reflex, easy recognition of neutralization point. Streak or spot Retinoscope. Simply by changing the bulb. Metal controls. Long-lasting. Single control for vergence and rotation. Comfortable operation. Maintenance-free. Dustproof. Integrated polarisation filter. Eliminates stray light and internal reflexes for a brighter fundus reflex. Orange filter (optional). Reduces patient dazzle without affecting the fundus reflex. Detachable brow rest. Increased comfort and control during examination. Holder for fixation cards (optional). For dynamic retinoscopy.)
	SPECIFICATIONS - OPHTHALMOSCOPE, IMPORTED
	OPHTHALMOSCOPE - 2.5V XENON HALOGEN
	(Optical System: Aspherical, Illumination : XHL, Corrective Lenses : -35 to +40D + 27 Diopter Steps+27 Lenses, Apertures : Slit, Fixation Star with Polar Coordinates, Cobalt Blue Filter, Large Spot, Small Spot, Hemispo, Dust Proof, Aluminium Frame System, Professional Instrument, Battery Handle)