

**TERMS & CONDITIONS FOR SUPPLY OF  
DENTAL EQUIPMENTS/INSTRUMENTS FOR 2020 – 2021**

PRINCIPAL, S.C.B. DENTAL COLLEGE & HOSPITAL, CUTTACK  
(HEALTH & F.W. DEPT., GOVT. OF ODISHA)

Tel / Fax No. : 0671 -2970975

**Bid Reference No. – SCBDCH DENTAL EQUIPMENTS /Instruments  
2020-21/5**

DATE OF COMMENCEMENT OF SALE OF THE BID DOCUMENT:

LAST DATE & TIME FOR SALE OF BID DOCUMENTS : **06.02.21 to 18.03.21**

LAST DATE & TIME OF RECEIPT OF BID DOCUMENTS : 23.03.21 up to 1.00pm

DATE OF OPENING OF BID DOCUMENT : 25.03.21 at 3.00pm

PLACE OF OPENING OF BID DOCUMENTS:

AND

ADDRESS FOR COMMUNICATION:

AND

RECEIPT OF BID DOCUMENTS

**OFFICE OF THE PRINCIPAL, S.C.B. DENTAL COLLEGE & HOSPITAL,**

**CUTTACK**

**SALE OF TENDER / BID DOCUMENT**

A complete set of bidding documents may be purchased by prospective bidders on payment of a non-refundable fee as indicated below in the form of a Demand Draft in favour of **Principal, S.C.B. Dental College & Hospital, Cuttack** payable at Cuttack from any Nationalised /Scheduled Bank at the office of the Principal, S.C.B. Dental College & Hospital, Cuttack during office hours from 11 A.M. to 5 P.M. on all working days as mentioned in the tender document either in person or by post.

The Bidders may download the Tender Documents directly from the WEBSITE available at **<http://www.odisha.gov.in>** **<http://www.scbdental.nic.in>** and **<http://www.dmetorissa.gov.in>**. The Tender cost fee of Rs.550/- (inclusive of Postage Charges, Non-refundable) by way of separate Demand Draft drawn in favour **Principal, S.C.B. Dental College & Hospital** payable at **Cuttack** should be enclosed along-with the Bid. The Bidders should specifically super scribe, “**DOWNLOADED FROM THE WEBSITE**” on the top left corner of the outer envelope containing the Bid. The Tender cost fee and the EMD amount should be submitted separately in separate demand drafts. In case of any bid amendment and clarification, responsibility lies with the bidders to collect the same from the website or the office notice board before last date of sale of tender document and the Principal, S.C.B. Dental College & Hospital, Cuttack shall have no responsibility for any delay / omission on part of the bidder.

Price of bidding document :     Rs.550.00 (inclusive Postage Charges)  
   (Rupees Five Hundred & Fifty) only  
   (Non-refundable)

**The tender paper will be rejected if the bidder changes any clause or Annexure of the bid document downloaded from the website.**

## **TERMS AND CONDITIONS FOR SUPPLY OF DENTAL MINOR EQUIPMENTS**

- 1.1 Sealed tenders will be received by Dated **23.03.2021** up to 1:00 PM by the Principal, S.C.B. Dental College & Hospital, Cuttack, Odisha for the purchase of Dental Equipments & Instruments for S.C.B. Dental College & Hospital, Cuttack. Any tender received after the due date & time will be rejected / returned unopened to the sender. The tenders will be received through Regd. Post / Courier services / Speed Post only. The tender should mention valid phone number and e mail –id over the envelop.
- 1.2 The Sealed tenders submitted by the tenderers will be opened by the Principal, S.C.B. Dental College & Hospital, Cuttack in his office at 3.00 P.M. on **25.03.2021** The tenderer or their duly authorized representatives are allowed to be present during the opening of the tenders, if they so like.

### **Eligibility Criteria**

The bidder shall furnish the following documents to establish the bidder's eligibility.

- a. Required bid security (EMD) & tender paper cost as mentioned in the tender.
- b. Self-attested photocopies of GST registration certificates.
- c. Self-attested copies of PAN Card.
- d. Self-attested copies of GST return of **2018-19**.
- e. Self-attested order copies of similar nature of work done by the firm.
- f. Self-attested copy of last three-year Income Tax return (F.Y **2016-17, 2017-18, 2018-19**)
- g. Price Bid in prescribed format.
- h. Undertaking/Declaration that the firm is not blacklisted by any organization/institution.

### **Note:**

- Firm registered through GeM portal should give priority.
- Further communication regarding tender and corrigendum notice if any should be displayed in the Website of SCB Dental College & Hospital, Cuttack. i.e. [www.scbdental.nic.in](http://www.scbdental.nic.in)
- **Part of tender can be accepted.**

### **TERMS AND CONDITIONS OF SUPPLY**

#### **1. PRICE:**

The above rate is inclusive of all taxes.

2. Delivery: Materials are to be delivered within 15 days of issue of the purchase order, failing which the undersigned reserves the right to reduce the quantity/cancel the purchase order. The supplies shall be securely protected and the goods be packed properly, in order to avoid loss, damage, etc. & consignee details shall be as per the purchase order.
3. Consignee: Principal, S.C.B. Dental College & Hospital, Cuttack.
4. Warranty/Guarantee:  
The goods supplied shall be covered with warranty / Guaranty for a minimum period of 36 months for Equipments and the period of 6 months for Instruments from the date of receipt by the consignee against any manufacturing defects. The items supplied / Replaced shall be new and free from all defects and faults in materials, workmanship and manufacture and shall be of the highest grade and consistent with the established and generally accepted standards for materials of the type ordered and shall perform in full conformity with the specifications and drawings. The bidder shall be responsible for any defects that may develop under the conditions provided by the contract and under proper use, arising from faulty materials, design, or workmanship such as corrosion of the equipment, inadequate quantity of materials to meet equipment requirements, inadequate contract protection, deficiencies in circuit design and /or otherwise and shall remedy such defects at his own cost.
5. The rate will remain valid for one year from the date of approval.
6. The authority **deserves** the right to accept / reject any part thereof or all the bids & without assigning any reason thereof.

**Payment:-**

Payment should be made after obtaining the stock entry certificate & installation certificate from different dept. through concerned HOD/I/C.

**Performance Security:**

- a. The successful bidder/Firm will submit the performance security of 10% of the order value in shape of Account Payee Demand Draft/Pay order/Bank Guarantee from any Nationalized Banks in favour of Principal, SCB Dental College & Hospital, Cuttack.
  - The EMD will be refunded to the successful Bidder/Firm after receipt of the performance security value as per the order, otherwise EMD of the firm will be forfeited, order will be cancelled and the firm will be blacklisted for two years.
  - The said **EMD** is liable to be revoked in the following cases:
    - Un-usual delay in supply.
    - Termination of contract with in the contract period or default in execution of order.
    - Non-attending to the complaints during the Guarantee/ Warrantee period.

**Inspection:**

The supplier shall get each equipment inspected in manufacturer's works and submit a test certificate along with the guarantee/warranty certificate.

**Legal****dispute:**

Legal dispute if any concerning this purchase shall be subject to such courts exercising civil jurisdiction over Cuttack, Orissa.

**Installation, Demonstration & Training:**

The supplier shall require demonstrating and installing the product at the consignee's place and provide training at his own cost.

**Incidental Services**

The supplier shall be required to provide any or all of the following services as per requirement.

**Comprehensive Annual Maintenance**

Five years agreement for supply of reagents with cost and comprehensive annual maintenance contract (CAMC) for 2 years after initial 3 year of free warranty/guarantee should be accepted as and when decided by the procuring authority.

**A. List & Specification**

The list of Dental Equipments/Instruments to be supplied as per **Annexure – I**.

**B. Documents to be submitted along with Bids:**

1. Technical Bid should contain as per the Specification given and should be submitted in both hard copy and soft copy.
2. The Tender should submit the valid registration certificate and GST clearance certificate.
3. Price Bid, which should contain price of the Dental Minor Equipments including of all taxes & transportation charges.
4. The tenderer must submit earnest money deposit of 2% of the total bid amount i.e. Rs. **1,14,000/- (Rupees One Lakh Fourteen Thousand)** only or **2% of the BID amount of quoted items** in favour of Principal, S.C.B. Dental College & Hospital, Cuttack in shape of Bank Draft from a Scheduled Bank payable at Cuttack. The EMD of the unsuccessful bidders will be returned back after finalization of Bid and that should collect from the office of the principal SCB Dental College & Hospital, Cuttack.  
**Note:**The Firm which already deposited the full amount of EMI (of Rs. 2,40,000/-) as per the advertisement No. 141-E Dated 25 Jul 2020 need not to deposit the same.

Sd/-

**Principal,**

**S.C.B. Dental College & Hospital, Cuttack**

## Annexure – I

**FINANCIAL BID FORM**  
**LIST OF EQUIPMENTS & INSTRUMENTS AS PER DCI REQUIREMENT**  
**SCB DENTAL COLLEGE & HOSPITAL, CUTTACK**

SI No	Name	Requirement Qty	Specification	Unit Price inclusive all taxes
1	Block holders	25	As per microtome	
2	Bone File	1	45 Miller straight-cut bone file is used for final smoothing and shaping of bone. One working end is curved and the other is straight. Working ends are 6.2mm wide and 22mm long. Made from surgical grade stainless steel	
3	Bone regenerative materials	10	Bone graft- Bovine source Granules 0.25–1 mm 0.25 g ~ 0.5 cm <sup>3</sup> Granules 0.25–1 mm 0.5 g ~ 1.0 cm <sup>3</sup> Granules 0.25–1 mm 1.0 g ~ 2.0 cm <sup>3</sup> Granules 0.25–1 mm 2.0 g ~ 4.0 cm <sup>3</sup> Injectable pen – Bovine source Granules 0.25–1 mm 0.25 g ~ 0.5 cm <sup>3</sup> Granules 0.25–1 mm 0.5 g ~ 1.0 cm <sup>3</sup> Granules 1–2 mm 0.5 g ~ 1.5 cm <sup>3</sup> Collagen – bovine source 50 mg (2.5 × 5.0 × 7.5 mm) 100 mg (5.0 × 5.0 × 7.0 mm) 250 mg (7.0 × 7.0 × 7.0 mm) 500 mg (10.0 × 10.0 × 7.0 mm) Resorbable Collagen Membrane 25 × 25 mm 30 × 40 mm 13×25 mm, 20×30 mm Perio 16 × 22 mm Shape 14 × 24 mm	
4	Computer software for cephalometrics Requires renewal	1	Dolphin Imaging Plus Software Renewal	
5	Computer software for cephalometrics require upgradation	1	3D Module for Dolphin Imaging software upgradation 2. Dolphin 3D Surgery + 3D Study Models	
6	Chemo mechanical caries removal system	2	Papacarie 2ml syringe - overcomes the inconvenience of <b>urg</b> burs - 2-3 tremilites to dissolves.	

7	Dry Laser Printer	2	Should have laser technology. It should have a resolution of minimum 500 laser pixels per inch, minimum of 40 micron laser spot spacing. Should have 14-bit pixel depth architecture. Should have daylight film loading ability. Should be able to print on blue or clear films. Should be able to print of 8 x 10 in. (20 x 25 cm) film size, 10 x 12"	
8	Endodontic pressure syringe	4	Painless slow Anaesthesia delivery system, system capable of monitoring tissue pressure and stop injecting once high tissue pressure is achieved. battery operated and compatible with general 27 gauge needles with LCD display	
9	Equipment for casting	2	with vacuum pump, capable of casting Titanium, Chrome Cobalt and precision Metal, Height : 440mm, Height with cover open : 965mm, Width : 785mm, Depth : 625mm, Depth with cover open : 650mm, Rated voltage : 230V, 50/60Hz, Special voltages : 200-240V,50/60Hz, Current consumption : approx.16A, Induction melting power : 3.6kVA,65 kHz, Water supply + discharge : approx.2 l/min, 3/4", Digital Display, Voltage: 220V/50Hz +_10% , Power: 2500W, Centrifugal rotational speed: 550rpm, Maximum melting amount: 50g(Co-Cr Alloy), Melting duration: 30g≤ 65s(standard), Casting radius: 21cm, Casting method: Induction casting Cooling method: Air cooled, Motor power: 370W	
10	Free plane articulators	12	Lightweight anatomic articulator made of aluminium die-casting. It can be used following the geometric laws of medium values (Bonwill triangle). Fixing according to centric. Automatic return to the hinge axis with springs. Perfect stability also in reversed position. Easy access and visibility to the lingual surfaces. Interchangeable self centering aluminium plates or magnetic plates. Pure translation movement (key and instructions included). Anti-shock hinge rod in case articulator falls accidentally. Bigger size lock screws for mounting plates.Stratos 100 for biofunctional prosthetic system with 2D template and facial meter for teeth setting.	
11	Florida probe (3rd Gen)	1	Florida probing System, FP32 software preloaded on HP/Dell laptop/PC, 3 Probing Handpieces, 15 gm optical Encoder, Footswitch, Computer Interface, Connecting cables, Titanium Tip probes	

12	Fibre optic laryngoscope(Branchoscope)	1	Single-piece, stainless steel blade ensures integrity and minimizes corrosion 2.Fiber Optic Halogen HPX handles available in both "C" and "AA" sizes 3.Bright, white Halogen HPX™ illumination for clear, color-corrected view 4. Rechargeable handles utilize 2.5 V and 3.5 V nickel-cadmium 5.reuseble stainless steel mac and miller style blades	
13	Geysler	1	25ltr 2500 wt 230v stenless steel tank temperture limit 70 degree celcius, 50 hz frequency.	
14	Hot plate	1	Digital	
15	Lab micromotor	1	3/32" (2.35mm) and 1/8" (3mm) collets ,3-3/4"W x 7-1/2"D x 7"H,120 volts AC, 50-60 Hz,Digital Stepless Speed control from 1,000 to 35,000 consistent rpm Macro-sandblaster:-LED lighting in the sandblasting chamber provides a service life ten times higher than that of conventional lamps for cost-effective sandblasting and reduces maintenance costs The swivel nozzle enables the unit to be used as an automatic or manual sandblaster for maximum application options in the laboratory Voltage :100 - 240V, 50/60Hz Class H filter, safety filter bag, suction hose with hand tube. Micro- sandblaster:-Provides the advantages of a microblaster and recycling sandblaster. Initial filling, Microblast media container, microblaster handpiece nozzle with LED lighting Filter module with Class H filter, Safety filter bag,Suction hose with hand tube.	
16	LCD Projector	1	LCD Projector-Parameter & Specification: 1) Projection system: 3LCD Technology, RGB liquid_cristal shutter ii) Color/white Light Output : At last 3,400 Lumen iii) Resolution : Minimum 1920 x 1200 iv) Aspect Ratio : Minimum 16:10 v) Contrast Ratio : Minimum 15,000 : 1 vi)Light Source : Lamp vii) Minimum 6,000 : Hour Operational durability viii)Keystone Correction : Autovertical :_+30° ix) colour Processing : 10 Bits x)Projection Ratio : 1.38_1.68:1 xi) Zoom : Manual, factor:1.2 : Lens : Optical xii) Focal Distance : 20.42 mm-24.5 xiii) Interfaces USB 2.0 type A USB 2.0 Type B,VGA in, HDMI in (2x) Warless LAN 802.11b/g/n xiv) Installation :The Projector should be mounted at the time ofInstallation (Price should be inclusive of Mount Kit ,10Meter HDMI & VGA Cables and installation Changes) xv)Warranty : 2 Years on-site comprehensive warranty	



17	Laser hard tissue	1	<p>Laser protection class IV Power applied to the tissue 0.5 - 60 W Modes of operation • Continuous-wave • Pulse mode- Single pulse Pulse repetition Time increments: 0.1 s between 0.1 and 1.0 s 1 s between 1 and 10 s Pulse repetition: ON/OFF time options: 1/1, 1/2, 1/3 Pilot laser 1 mW, cw, red 5 mW, cw, red Wavelength 670 ± 10 nm Values displayed Operating mode, laser power, pulse duration, pilot laser stage, special values (total energy applied, pulse rate, irradiation time) Cooling Air-cooled system with closed water circulation system Optical fiber connector Numerical aperture of coupler: NA &lt; 0.2 SMA-905 connector, suitable for fibers with 260, 400, 600 µm core diameter and NA &gt; 0.2 Should have Integrated automatic fiber tester CE marking conform with 93/42/EEC</p>	
18	Mallet	1	18 cm, Stainless steel material with nylon facings	
19	Milling machine	2	<ul style="list-style-type: none"> <li>• 5-axis simultaneous operation for non-stop precision milling</li> <li>• Sturdy and efficient ball screw-driven system</li> <li>• New C-clamp for easy adjustment and alignment</li> <li>• 10-station Automatic Tool Changer (ATC) for continuous milling</li> <li>• Powerful vacuum and anti-static ionizer for clean calibration and dust reduction</li> </ul>	
20	Microwave	1	Intelto-wave technology anti bacterial cavity 32 ltr capacity	
21	Public address system	3	<p>High performance dual channel wireless microphone- Two Separate volume control for both channels Two handheld dynamic transmitters, each operating on 2 × 1.5V AA pencil cells Receiver operates on 12V DC through an AC adaptor. 1 Amplifier for 2 Microphone inputs with both AC &amp; DC options</p>	
22	Papoose board (small , Midium, Large)	1 FROM EACH SIZE	<p>Small:- Weight - 13.35 Lb 6-16 kg Height - 20-40in 50-102cm Regular:- Weight - 30-50Lb 13-23 kg 30-50in 89-127cm Large:- Weight- 70-200 Lb 30-9 kg 50-70 in 127-191 cm Dimension:- small 6.75 inch wide x 29.5 inch long Regular:- 10.75 inch wide x 37.75 inch long Large:- 11.75 inch wide x 8.25 inch long Weight:- small 4 Lb Regular 5Lb Large 8 Lb Extra Large 13Lb</p>	

23	Paraffin wax bath	1	Thermostatically controlled, digital display	
24	Steel bin	3	High grade scratch registranmt.	
25	Schluger Bone File	1	9/10 schluger periodontal file, Used interproximally. File surfaces on both sides allow for push or pull application. Stainless steel material	
26	Surgical cassette	2	Double-Decker Cassette – 20 Instruments Exterior Dimensions 6" x 9.7" x 1.5" (152 mm x 246 mm x38 mm) Holds 20 instruments with an accessory area. Has abuilt-in needle cap holder and slot for a winged syringe.	
27	Surgical kit/prosthetic kit	2	<ul style="list-style-type: none"> <li>• find application in different surgical operations including Minor surgery, Caesarian section, Major surgery, Evacuation, Dressing, Delivery, DNC, Nursing and other processes.</li> <li>• These fine quality and sterile surgical kits are developed using best materials and in increasing used for enhancing process handling efficiency of surgical team as well as in reducing inventory and costs.</li> <li>• These kits contain complete support a surgeon requires for conducting an operation and is made from medical grade stainless steel so as to provide for maximum safety during involved invasive operative procedures.</li> <li>• composed of 58 operating room grade instruments which are made from German stainless steel in Germany.</li> <li>• These instruments have a satin finish and come with a lifetime warranty.</li> </ul>	
28	Surgical Instrument kit	2 SETS	<p>Features:</p> <ul style="list-style-type: none"> <li>- Fully equipped</li> <li>- Lightweight</li> <li>- Easy to carry</li> </ul>	
29	Surgical LED cable free head light	1	<p>Illumination 80.000 lux (at 150 mm working distance) with chargeable battery and head band illumination field : 50mm to 75mm (at 25cmworking distance)</p> <p>Spot adjustment; Zoom control</p> <p>Battery pack: batteries two each charger</p> <p>Head band - plastic</p>	
30	Welder	1	<p>Operates on 220V</p> <p>All switches on frontal panel for easy operation</p> <p>Main cable very flexible and ISI marked</p> <p>Welding strength, welding pressure and electrode shape satisfying clinical norms.</p>	
31				

	Grossing Station	1	<p>Ventilation system incorporated for formalin fumes.</p> <p>Storage area for tools.</p> <p>Separate hot and cold water taps.</p> <p>Storage compartments.</p> <p>Magnetic tool holder.</p> <p>Grossing board with scale and contrast area.</p> <p>Insertable work plate.</p> <p>Sprinkler system with valves for bath sanitation.</p> <p>Adequate illumination facilities with attachment</p>	
32	Dermatomes	1	<p>Wireless, battery operated and light weight design makes it portable and easy to use.</p> <p>User friendly &amp; battery powered high torque DC motor design, allowing use without electricity.</p> <p>Operates on powerful re-chargeable 3000 mAh Li-ion battery</p> <p>Capable of cutting a width of maximum 80 mm that can further be reduced to 70 mm, 60 mm, 50 mm, 40 mm, 30 mm, 20 mm &amp; 10 mm by using various graft plates.</p> <p>Graft thickness varies from 0.10 mm to 1.2 mm and can be adjusted with an increase/decrease of 0.1mm by an adjusting lever with reading on a thickness scale.</p> <p>On/Off switch on hand piece with automatic lock system to prevent accidental activation.</p> <p>Battery and motor should not be sterilized which offers persistence to the device.</p> <p>Device can be totally immersed in cleaning solution and steam, or it can be gas sterilized as well except electrical parts like Battery &amp; Motor Cartridge.</p> <p>Includes sterilizing container.</p> <p>Includes 500 blades as accessory.</p> <p>Cost of blades to be quoted separately</p> <p>Cost of Motor Cartridge to be quoted separately</p> <p>Cost of Battery Cartridge to be quoted separately</p> <p>Indian Manufacturers should be preferred.</p> <p>Should be ISO/CE/US FDA</p>	

33	Laser for soft tissue & Dental Bleaching	2	<p>Diode lasers</p> <ul style="list-style-type: none"> <li>• Dimensions-4.4in x 5.7in x 6.5in</li> <li>• Weight-2.5 lbs</li> <li>• Power-10W</li> </ul> <p>Wavelength- 940 ± 10nm</p> <ul style="list-style-type: none"> <li>• Pulse Energy-20 KHz</li> </ul>	
34	Hand Instrument for different dental uses		<p>High quality stainless steel , Anti Magnetic, rust registrant, Acid Resistance for various type of extraction forceps with Teflon disc in the joint, root elevators , gingivectomy knife , prophylaxis and periodontal scaling instruments. Different type of composite filling instruments and amalgam filling instruments, calibrated probes, micro surgery instruments like universal scissor s, micro scissor,Microtissue forceps, dissecting needles,Micro rongers.</p>	
	Extraction forceps & Elevators (adult and endodontic).			
	Microsurgery instruments			
	Amalgam Filling instruments			
	Composite Filling Instrument			
35	Semi- automatic rotary microtome	1	<p><b>Type:</b> Semi-Motorized</p> <p><b>SECTION THICKNESS SETTINGS</b></p> <p><b>Range:</b> 0.5 - 100 µm</p> <p><b>Setting Values:</b> 0.5 - 5 µm (in 0.5 µm increments)</p> <p>5-20 um (in 1um increments)</p> <p>20 - 60 µm (in 5 µm increments)</p> <p>60 - 100 µm (in 10 µm increments)</p> <p><b>TRIMMING SECTION THICKNESS SETTINGS:</b></p> <p><b>Range:</b> 1 - 600 µm</p> <p><b>Setting Values:</b> 1 - 10 µm (in 1 µm increments)</p> <p>10 - 20 µm (in 2 µm increments)</p> <p>20 - 50 µm (in 5 µm increments)</p> <p>50 - 100 µm (in 10 µm increments)</p> <p>100 - 600 µm (in 50 µm increments)</p>	

			<p><b>Specimen Feed:</b> approx. 24 mm ±1 mm</p> <p><b>Vertical Stroke:</b> 70 mm ±1 mm</p> <p>Large Standard Clamp: 55 x 50 x 30 mm  Super Cassette Clamp: 68 x 48 x 15 mm</p> <p><b>SPECIMEN RETRACTION</b></p> <p><b>In Manual Sectioning Mode:</b> 5 - 100 µm (in 5 µm increments); can be turned off</p> <p><b>SPECIMEN ORIENTATION</b></p> <p><b>Horizontal:</b> ± 8°</p> <p><b>Vertical:</b> ± 8°</p> <p><b>CONTROL PANEL</b></p> <p><b>Type:</b> Separate control panel &amp; in-housing integrated instrument control panel</p> <p><b><u>ADDITIONAL SPECIFICATIONS</u></b></p> <p><b>Handwheel Balance System:</b> Handwheel  <b>Lock / Brake:</b> 2 Mechanical Locks</p> <p><b>Safety Hand Wheel:</b> N/A</p> <p><b>Coarse Feed Wheel Turn Direction:</b> User-Selectable - Clockwise or Counter-Clockwise</p> <p><b>WASTE TRAY</b></p> <p><b>Type :</b> Anti-static</p> <p><b>Waste Tray Volume:</b> 1400 ml</p> <p><b>SELECTABLE CUTTING MODES</b></p> <p><b>Rock Mode:</b> - with activated retraction</p> <p><b>BLADE HOLDER</b></p> <p><b>Type:</b> 2-in 1 for high and low profile blades</p>	
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Sd/-

**Principal**  
**S.C.B. Dental College & Hospital,**  
**Cuttack**