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Publication   Processing   Pr	85	100	Total	-	
Parket and Kuricus 1840    Rolls automated ribrating blade microtome.  NCBS Specification  NCBS Specification  Marks  Capable for excitoming fixed and unificed speciments.  Capable for excitoming fixed and unificed speciments.  Motoraced back holder reinformation, should be unmatable to 90° in ups down direction.  Motoraced asks backet reinformation, should be unmatable to 90° in ups down direction.  Motoraced backs backet reinformation, should be unmatable to 90° in ups down direction.  Motoraced backs backet reinformation with allignable reinformation.  Motoraced backs backet reinformation with allignable reinformation.  Motoraced backs backet reinformation fixed and steep size posts innovement.  Motoraced backs backet reinformation fixed in an extension of the size of 100 40mm.  Motoraced backs backet reinformation and inspection of system structured and steep size posts innovement.  It is restarted backet by the backet of an information of system structured because of an 2000 it is 18 minuted by information from factory to be supplied with instrument.  The system should be applied with all the accessories required to function.  The system should be applied with all the accessories required to function.  The system should be applied with all the accessories required to function.  The system should be applied with all the accessories required to function.  The system should be applied with all the accessories required to function.  Product broching as should be the proper of 0-30m with 0.05mm increment size.  Adjurchable according upped many of 0-30m with 0.05mm increments size.  Adjurchable section discharges output, by to 1000m with 1 mn increments.	Essential/Mandatory 20/20	20	Wide specimen holder of at least 4cm diameter for enabling multiple specimen sectioning at once	22	
NCBS Specification  National Sections of the Section of the Section of Section o			23 Adjustable section thickness control, up to 1000um with 1um increments	23 A	
Rede not scription  NCBS Specification  National Administration of the control of the contr	1		22 Blade return speed should be at least 2mm/sec	×	
Teche net scriptoria.  NCBS Specification  NCBS Specification  NCBS Specification  NCBS Specification  Marks  Palls automated rheating blade microtome.  Capable for excitomin fixed and unifixed speciments.  Allourable blade holder reintenation, should be turnable to 90° in up/down direction.  Montreed blade holder reintenation, should be turnable to 90° in up/down direction.  Montreed blade holder reintenation should be turnable to 90° in up/down direction.  Montreed blade holder reintenation with adjustable verified blade deflection.  Montreed blade holder intenation bend.  Montreed blade holder intenation and start size on an internet.  Montreed blade holder in intenation and start size on an internet.  Montreed blade holder intenation and start size on an internet.  Montreed blade holder intenation and start size on intenation.  Montreed blade holder intenation and start size on intenation.  Montreed blade holder intenation and start size on intenation.  Montreed blade holder intenation and start size on intenation of system should be autopited with instrument.  The system should be able on in in Martinal Rule on the system should be autopited with instrument.  Montreed with system on should be able on the system should be supplied with instrument.  Montreed with system of the above points should be expandibly indicated and evidence presence for each of them Chrodiants should be helpfalled wherever required to function.  Montreed with 10.050 million.  Montreed wherever many at 0.000 million.  Montreed with 10.050 million.	50/50	50	21 Adjustable blade advancing speed range of 0.01 to 1.5mm/second	≃ A>	
Technical Evaluation  NCBS Specification  NCBS Specification  NCBS Specification  NCBS Specification  Marks  Pally automated vibrating blade microtome.  Cognitable for sectioning fixed and unifixed systements.  Table to protocrient.  Table to protocrient  Additionable blade index microtome in structure of the protocrient of the protoc	Essential/Mandatory		2) Adjustable amplitude in the range of 0-3mm with 0.05um increment size.	E A	
Technical Evaluation  NCBS Specification  National Evaluation indicated speciments  (Include the foliate continuition should be turnatable to 90° in up (down direction.)  (Motivated See holder foreign in which adjustable vertical blade deflection.)  (Motivated See holder foreign in the adjustable vertical blade deflection.)  (Motivated See holder foreign in the second of the properties of 10° in up (down direction.)  (Motivated See holder foreign in the second blade specification of 10° in up (down direction.)  (Notice and See state of 10° in the Annual Asson movement.)  (Notice and See state of 10° in the Annual Asson mode.)  (Notice and See state of 10° in the Annual Asson mode.)  (Notice and See state of 10° in the Annual Asson mode.)  (Notice and See state of 10° in the Annual Asson mode.)  (Notice and See state of 10° in the Annual Asson mode.)  (Notice and See state of 10° in the Annual Asson mode.)  (Notice and See state of 10° in the Annual Asson mode.)  (Notice and See state of 10° in the Annual Asson mode.)  (Notice and See state of 10° in the Annual Asson mode.)  (Notice and See state of 10° in the Annual Asson mode.)  (Notice and See and Se			is Wide cutting vibration/frequency range of 0.90 Hz	155	
Trade not scription  NCBS Specification  National Evaluation Indicated microtome.  Clausible for secretaring fixed and unifixed specimens.  National Evaluation Indicated and unifixed specimens.  National Evaluation Indicated I			The system should be CB/ISO certified.	=	
Trader not. ICCD Characteristics (Market Intervalue)  NCBS Specification  NCBS Specification  NCBS Specification  Marks  Filly automated vibrating blade microtome.  Compate for sectioning fixed and unifixed speciments.  Filly automated base for content fixed and unifixed speciments.  Additionable base holder information, should be turnstable to 90° in uny down direction.  Motomated base doubler microtomic with adjustable method about the story size.  Motomated base doubler microtomic lived information rate of 10° Anima.  ICCD disalar with kernald for displaining amplitude, speed, and story size.  ICC resists should be executional based.  ICC displain with kernald for displaining amplitude, speed, and story size.  ICC resists for the sectionary lately.  ICC consumables required for installation and story size axis movement.  ICC consumables required for installation and story size axis movement.  ICC consumables required for installation and story story to be supplied with instrument.  In a system should be accessed 10° All Story in the symptomic of calibration and inspection from factory to be supplied with system system and the surplied with all the accessories required to function.  Some system should be accessed and story some systems of calibration and inspection from factory to be supplied with system of them control of the above points should be supplied with systems of calibration and inspection from factory to be supplied with systems of them.			17 Product brochures should be highlighted wherever required!	17	
NCBS Specification  NCBS Specification  NCBS Specification  NCBS Specification  NCBS Specification  NCBS Specification  Marks  Pally automated whering blade microtome.  Cognote for sectioning fixed and unifixed systemens.  Palls automated beloader contraint, should be turnatable to 90° in up (down direction.  Motorated basic holder microtomen of iral movement rates of 30 Amm.  LOD display with kernal for displaying amplitude, speed, and step size.  Kernal for controlling amplitude, speed and step size and step size.  Neurolated cash terminal beth  LOD display with kernal for displaying amplitude, speed, and step size.  Neurolated cash terminal beth  LOD display with kernal for displaying amplitude, speed, and step size.  Neurolated cash terminal beth  LOD display with kernal for displaying amplitude, speed, and step size.  Neurolated controlling amplitude, speed and step size adust movement.  LOD display with kernal for displaying admitted and step size and step size.  Neurolated conducts a section to beth  System of displaying and step size and step size and step size.  Neurolated about on the Mentally kernal for size size and step size and step size and step size.  Neurolated about on the Mentally kernal for size size and step			Compliance to each of the above points should be separately indicated and evidence presence for each of them	0	
Teche not. ICCI S. Specification  NCBS Specification  NCBS Specification  NCBS Specification  NCBS Specification  NCBS Specification  Marks  Public contents of reading blade microtome.  Claude for secretarial fixed and unifixed secretarians.  Nationable blade holder orientation, should be turnstable to 90° in up of form direction.  Nationable blade holder orientation, should be turnstable to 90° in up of form direction.  Nationable State holder information and adjustable vertical blade deflection.  Nationable State State for disableing anafoliate, sered, and step one.  Nationable State State for disableing anafoliate, sered, and step one.  Nationable State State of the state of the State			16 system.	16 81	
Trader not. PACH Specification  NCBS Specification  NCBS Specification  NCBS Specification  Marks  Pally automated ribrating blade microtome.  Capable for excitoming fixed and unifixed speciments.  Table to protorion.  Microscale blader information, should be unmable to 90° in up form direction.  Microscale blader boder orientation, should be unmable to 90° in up form direction.  Microscale for the protonic with adjustable vertical blade deflection.  Microscale for axis inertical movements of trayl movement range of 20-40mm.  Microscale for axis inertical movements of trayl movement range of 20-40mm.  Microscale for excitoming anything speech and storp size.  Microscale for contribute anything speech and storp size a posts movement.  Microscale for the contribute anything speech and storp size a posts movement.  Microscale for the specimen bath  Systems defunded as delice from the Martial Auto mode.  102. Intersection in the Contribute anything and distribution of system should be assigned with an of the accessories required to function.  The system should be supplied with all the accessories required to function.			User/Technical/Maintenance manuals, Certificate of calibration and inspection from factory to be supplied with	_	
Trader not. INCO Specification  NCBS Specification  NCBS Specification  NCBS Specification  NCBS Specification  Marks  Fill insurance of wheating blade microtome.  Comable for secretoring fixed and unifixed systements.  Table no footorient.  Table no footorient.  Table no footorient.  Table no footorient.  Motionard bask holder microtomic should be turnstable to 90° in un down direction.  Motionard bask holder microtomic of ten more mark and the footom.  Motionard bask should be microtomic of ten more mark and should be footomic should be microtomic of ten more mark to the footomic of ten more market of ten more m			15 The system should be supplied with all the accessories required to function.	155	
Techen del KOPCIALIS-NAI (1887A) (18-19)  ROMA INTERNATIONAL DE CONTROL DE CO			14 The system should operate on 230V, 50Hz.	7	
Trader not INCLOS Specification  NCBS Specification  NCBS Specification  NCBS Specification  Marks  Pally automated rharing blade microtome.  Capable for excitoms fixed and unifixed speciments.  Table top footerins  Allouscade blader information, should be furnatable to 90° in up down direction.  Monored blade boder information, should be furnatable to 90° in up down direction.  Monored blade boder information, should be furnatable to 90° in up down direction.  Monored blade boder information, should be furnatable to 90° in up down direction.  Monored blade boder information applicable seried, and stop oze.  Monored blade boder information blade direction.  Monored blade boder information blade seried, and stop oze.  Monored blade boder in the footenable blade direction in the section blade in th			13/All consumables required for installation and standardization of system should be supplied with instrument.	III A	
Trader and INCO Specification  NUBS Specification  NUBS Specification  NUBS Specification  Marks  Fellowane constraints blade microtome.  Compale for secretoring fixed and unified sectiments.  Compale for secretoring fixed and unified sectiments.  Include not content.  Machine and the fixed and unified sectiments.  Adjustable blade holder orientation, should be turntable to 90° in up forum direction.  Machine and the fixed inder information and inglastable vertical blade delection.  Machine and the state of trad novement rate of 40° Admin.  LOD Sessive mith ternal for disabilities amplitude, sevent and stop sex.  Kenpad for controlling amplitude, sevent and stop sex.			12 System should be able to run in Manual /Auto mode.	12 S	
Trader not. INCID Specification  NCBS Specification  NCBS Specification  NCBS Specification  NCBS Specification  Marks  Fill automated vibrating blade microtome.  Cognishe for sectioning fixed and unifixed systements.  Finishe not foreign fixed and unifixed systements.  Finishe not foreign fixed and unifixed systements.  Finishe not foreign fixed and should be turnatable to 90° in up (down direction.  Motorated bask holder relationship with adjustable vertical blade delibertion.  Motorated as in Sertical movement rates of 30° form.  LOD display with Kernad for displaying amplitude, speed, and step size.  LOD display with Kernad for displaying amplitude, speed, and step size.  LOD display with Kernad for displaying amplitude, speed, and step size.  LOD display with Kernad for displaying amplitude, speed, and step size.  LOD display with Kernad for displaying amplitude, speed, and step size.  LOD display with Kernad for displaying amplitude, speed, and step size.  LOD display with Kernad for displaying amplitude, speed, and step size.	prottante - voloo	ŧ	11 LED florescent light on top of blade holder.	E	
Trader not. PCC (LAS EAS) (18.874) (18.98)  NCBS Specification  NCBS Specification  NCBS Specification  NCBS Specification  Marks  Pally automated charating blade microtome.  Capable for excitoming fixed and unifixed specimens.  Table top footering.  Although blader orientation, should be turnstable to 90° in up (down direction.  Although blade blader orientation, should be turnstable to 90° in up (down direction.  Although blade blader principals were all blade deflection.  Although blade blader principals and movement rates of 30 40 mm.  Although although application, specification or see that the policy of t	Desirable = 15/20	33	10 System for checking the vibration level.	10 S	
Trader But KISP (CALL STAN (18578) (1859)  NCBS Specification  NCBS Specification  NCBS Specification  NCBS Specification  NCBS Specification  Marks  Enly automated vibrating blader microtione.  Chanable for secretoming fixed and unifixed specificatess.  Chanable for secretoming fixed and unifixed specificatess.  Additional contents  Additional contents  Monoraed back bloder vibration with adjusticable vertical blade deflection.  Monoraed back bloder vibration with adjusticable vertical blade deflection.  Monoraed back bloder vibration with adjusticable vertical blade deflection.  Monoraed back bloder vibration with adjusticable vertical blade deflection.  Monoraed back bloder vibration with adjusticable vertical blade deflection.  Monoraed back bloder vibration with adjusticable vertical blade deflection.  Monoraed back bloder vibration with adjusticable vertical blade deflection.  Monoraed back bloder vibration with a vibrati			9 Ice tray for cooling the specimen bath	9	
Trader Bot. INCOLORS AND ILLUSTRICATION  NUES Specification  NUES Specification  NUES Specification  Marks  Filly automated vibrating blade microtome.  Compate for secretaring fixed and unifixed speciments.  Table not footorier.  Table not fo			8 Keypad for controlling amplitude, speed, and step size 2-axis movement.	 	
Trader not. ICCUS Specification  NCBS Specification  NCBS Specification  NCBS Specification  NCBS Specification  Marks  Followable disconnected whenting blade microstone.  Capable for secretaining fixed and unifixed specimens.  Table top footorier.  Nationally the blader orientation, should be turnstable to 90 fm to 100 down direction.  Microscale blader orientation when adjustable vertical blade deflection.  Microscale Datas Heritation movement of trail movement range of 500 down.			7 LCD display with keypad for displaying amplitude, speed, and step size.	12	
Trader Bat. KISJ CALL B-160 (18.670) (18.570) (18.570)  NCBS Specification  NCBS specification  NCBS specification  Marks  Pully automated ribrating blade microtome.  Challes for sourcimer, forced and unifixed specimens.  Tables top footoming forced and unifixed specimens.  Tables top footoming forced and unifixed specimens.  Tables top footoming forced and unifixed specimens.  Additionable balle balle deleter orientation, should be turntable to 90° in up (down direction.  Motorized blade ballet robrotion with adjustable vertical blade delbection.			6 Motorized Z axis (vertical movement of tray) movement range of 20-40mm.	6	
Trader Balt KISP (CALL S-LAW) (18.5 Rep. (18.5 Specification NCBS Specification Marks  Rilly automated vibrating blader microtome.  Clarable for exchange for and unified specification.  Table to governing.  Table to governing.  Table to governing for and unified specification.  Additionable for deviated in should be turnable to 90° in up (down direction.			s Motorized blade holder vibration with adjustable vertical blade deflection.	S.V	
Trader Bot INCHOLES MY (18597) 18-19()  NCBS Specification  NCBS Specification  Marks  Filly automated vibrating blade microtome.  Compate for sectioning fixed and unifixed speciments.			4 Adjustable blade holder orientation, should be turntable to 90° in up/down direction.	A	
Trade Add. KOS/CALD-LAN (185707) (18-19).  NCBS Specification  NCBS Specification  Marks Pally automated wheating blade microtome.  Conside for sectioning fixed and united speciments.			3 Table top footprint.	ω 	
Trade Add KISJCALE-MAY (184707) (18-19)  Technical Dvaluation  NCBS Specification  Marks  Fully automated vibrating blade microtome.			2 Capable for sectioning fixed and unfixed specimens.	~	
Trader Red. KCD(CALE-LAW)(18-507)(18-50]  NCBS Specification  NCBS Specification  Marks			<ol> <li>Pully automated vibrating blade microtome.</li> </ol>		
Trader Bed KEDICALE-MAI (188874) (18-59)  NCBS Specification Technical Evaluation	Score	Marks		0	
Treder Ref: NCB/CA18-138/181673/18-19(1)	Qualification/min.	Technical Evaluation		NIS	
			Tender Ref: NCB/CA18-138/181673/18-19[1	1	

The Proposal shall be exhalted technically lists.

A minimum qualifying mark is set and shoot firms whose technical proposal score the minimum marks of KS and ahove as per Desirable Essential (Manedatory, parameter as mentioned above shall be considered for financial evaluation.

Thereafter inserted Proposal shall be evaluated. The Commercially lowest blokes shall be first preferred blokes for funder.

