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-	Easily upgradable to flexible Video Scopes.	Should be ready for Flexible
	RISH(ADMN)	Videoscope like Laryngoscopes
	Technical Specifications:	- Lindledocsones etc
	Camera image sensor: 3x1/3" or less Size CCD/CMOO OL	
	1020 X 1000	p
	AGC: Microprocessor controlled	nsta & golyvobnik QM Ge)
	Lens: Integrated Optical Zoom, F = 15-31 mm	
	Control buttons on camera Head: 3(2 of them freely	IN GC METRYS YRODRORARAL
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	_ Medical grade 3D LCD panel 31.5 inch or more (16:9 aspecting Definition 1920*1080p pixel reach til	et sand bre sepretat
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	_ Should supply clip on type glasses also t	Stanlination ontions, Plasons, tes
		Sirould have HD-SDI or 30 SDI.
	Various signal inputs: DVI-D for 3D signal DVI-D for 2D sign	h ethnote of noiszimangil Papes
	in HD, HD-SDI for 2D signal in HD, S-Video for 2D signal in Should be supplied with 20 pieces.	Idl s GS nacycled principles yes 3
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F	polarized 3D glasses.	IA HA Three Chip FULL High Fel
-	Viewing angle-Horizontal: 178 degrees, Vertical: 178 degree	STATE OF THE PROPERTY OF THE P
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F	Parallel live display of visualization modes besides white light	Should have special filter in the versels and fine patterns in the system should be truly Did.
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	10mm, 30 deg &0 deg ICG/IR type - 1 no. each	RITCHS US 101 108-011 (01/11)
	Straight forward telescope (HD) 30 degree & 0 deg. Enlarged	
	view, 10mm, length 31-33cm. Autoclavable, white light, fiber	
	ontic light transmission incorporated.	CO2 ELECTRONIC
3	TOD 401 MIN OF MORE	INSUFFLATOR 45 L/MIN OR more
	1 1 10 10 10 10 10 10 10 10 10 10 10 10	with gas heating facility abd should
		Willi gas fleating facility and entering
	High flow mode with flow performance 40.1/min or more	SUSCESSION OF DESCRIPTION
	Easy and intuitive use with user friendly color touch	
	screen/feather touch button for easy and precise setting of	
	set values for pressure and flow and of insuffictions mode,	
	as well as for clear display of corresponding set values	Television to a say a constitution of
	Optical and acoustic alarm signals in the event of patient	The this cours is ability found.
	Applicable for use in Laparoscopy and Endoscopic	Washington Value
	Technical Specifications:-	W To
	Gas flow: 0 to 40 L/min or more.	SO CHACK IN THE PARTY OF THE PA
	Pressure: 0-25 mmHg (400Pa) or more.	SURE A PROPERTY WAS A SECURED OF
	High flow mode (40L 1/more)	Equipment that are
	Sensitive mode pressure 10-15 mmHg or more & flow 10.1/min	Incident braines contest tuesde
	or more for sensitive application.	A Property and the second seco
	Electronic control and color screen.	om of action sosinon iminan
	Following date are displayed on screen:-	s because models beet pollsyswell
	Insufflations mode	capacity max 18Kg with more
	Current patient pressure.	sagnatagest coffeiost
	Set value gas flow (0-40.1/mon or more.	CO2 cylinder holder
	Current gas flow.	Monitor holding arms (lat-
	Gas consumption (0-999 1)	Trolleys should be more system?
	The effored Model should be US FDA or European CE (with	Telescope 5 mm, 30 degree.
	four digit notified body number) certified silicon CO2 gas tube -	Hean on Final Committee
7		
'	SYSTEM 3D SIGNALS	
	State of the art user friendly Medical grade system (certified to	Completely distortion tree
	be used in OT) Should be offered with following features.	A DEA WHEN THE YOUR ROBERS
	Use should have full control of the system from the sterile	range trait of view and deport
	field via camera head buttons or through touch screen	striavalontsA
	Parallel (synchronic or independent) recording of two image	
	Still images and videos (optional with audio) in 2D Full HD or II	
	Intelligent, adaptive storage management.	
	Storage on internal memory 2TB or (500 GB internal memory	Storage on internal memory 2TB
	with 2TB external HDD)	with external HDD of 4 TB
	Automatic storage in the background to reduce the torne	boots a roant purity rue
	between the interventions. Easy management and overview of	f Impel making poly series
	open/automatic save processes.	Department of Surgical Oncology
	The recorder should be DICOM compliant	THE PARTY OF THE PARTY
	Infra and postonerative printing via optional printer (local or	Deleted
	Instructly Infra and postoperative printing via optional printer	
	(local or network). Compatible printer to be quoted separately	
	Medical grade 3D LCD panel 32 inch (16:9 aspect ratio)	Deleted
	High Definition 1920*1080p pixel resolution	Deleted
-	Should supply clip on type glasses also for selectable wearing	Deleted

(13)



	Various signal inputs: DVI-D for 3D signal DVI-D for 2D signal in HD, S Video (1997)	al Deleted
	Should be supplied with 20 piggas of the deep for 2D signal in	
	polarized 3D glasses	Deleted
	Viewing angle- Horizontal: 178 degrees. Vertical: 178 degrees. Should be US FDA or European CE (with 5	optic light transmission mooi pitgo
	Should be US FDA or European CE (with four digit notified	Deleted
hu	body number) certified	d
	Playback of 2D and 3D content on separate monitor.	100
	Integrated security software as a protection against malware, independent from security natches of the	A PART FRIN, SDOME WALL RIGHT
	independent from security patches of the operating system and it is only guidance, optimized for touch screen and the security system and the security	THE SELECTION OF THE PARTY OF T
	it is only guidance, optimized for touch screen control. Scalable range of functions	d page touch tenhannesnoa
	Scalable range of functions.	This equasery for saulsy that
	Controllable via 7" or more inhuit to	as well as for clear display of
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Upicel and accoustic alarm its
	Input Frequency: 50-60H-	Applicable for use in Lapan
	The offered Model should be the	Trachairal Seecifications:
_	four digit notified body number) certified (except printer).	L rase flow: 0 to 40 L/min Cf F
8	ENDOSCOPY VIDEO TROLLEY - 2 Nos.	Googles D-25 mmHq (400P)
	Leguipinient Cart rides on 4 anti-t ti	Tomit (08) show west 1
	Equipment Cart, rides on 4 antistatic dual wheels equipped with locking brakes, central beam with integrated electrical sub	-Or animarya anama
	distributors with 6 sockets and integrated electrical sub	designate employees of particularity
	central monitor holder to mount monitor will be should have	to spire has tostere at the solid to
	central monitor holder to mount monitor with height adjustable, swiveling and tilting, swivel range approx. 360 deg., loading	evelouity as
	capacity max. 18Kg with monitor mount. 360 deg., loading	Standarn are aren Burmonos
	_ Isolation transformer	ADDITI SHOHEIMISH
	_ CO2 cylinder holder	The second second
	_ Monitor holding arms (leter 1)	- UA III well son ouley te3
-	Trolleys should be from some	you can heavy
1	Trolleys should be from same principal manufacturer Telescope 5 mm, 30 degree, 5mm - 0 deg, 10mm - 30 deg, 10mm-0 deg: 1 no. each	(100 h) nellommeros sello
		Telescono E
		Telescope 5 mm, 30 degree,
	WIND DATA ATAC CIVA	5mm - 0 deg, 10mm - 30 deg,
+	Completely distant	10mm - 0 deg: 2 (two) no. each,
+	_ Completely distortion free	along with sterilization tray for
+	Quick lock for attachment of video adaptors	The used in OT) Shauld he off
+	and depth of focus	stoos the eyel bloods extil
-	Autoclavable	

डॉ. पंकर बुमार जा Br. Pankaj Kumar Garg अपर आचार्य एवं विभागाध्यक्ष Additional Professor & Head कसर शल्य चिकित्सा विभाग

Department of Surgical Oncology एम्स ऋषिकेश / AllMS Rishikesh

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मिट्ट प्रान्ति पाल सिंह Dr. Mahendra Pal Singh सह-आचार्य/Associate Professor कैंसर शल्य चिकित्सा विभाग Dept. of Surgical Oncology एम्स ऋषिकेश/AIIMS, Rishikesh