



SAKUL SURGICALS

Committed to Community...



**SPECIALIZED DEALERS IN
ANAESTHESIA AND AIRWAY MANAGEMENT ACCESSORIES**



HELMIER



TOUREN



NEON



DISPOSABLE



MEDITECH



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RASHIDA KAGALWALA

**SHOP NO.05, PLOT NO.10, SECTOR-4,
KALASH RESIDENCY, KARANJADE,
PANVEL - 410206**

AIRWAY MANAGEMENT PRODUCT



SIZE IN MM

5	5.5
6	6.5
7	7.5
8	8.5
9	9.5

**ENDOTRACHEAL
TUBE CUFFED**

SNUGGLE FIT™ CUFF IS DESIGNED TO PROVIDE TIGHT SEAL ALLOWING AIRFLOW THROUGH THE TUBE. IT IS MADE UP OF SOFT PVC MATERIAL OFFERING MINIMAL RISK OF TRAUMA



SIZE IN MM

2	2.5
3	3.5
4	4.5
5	5.5

**ENDOTRACHEAL
TUBE UNCUFFED**

MANUFACTURED FROM NON-TOXIC, CLEAR THERMO SENSITIVE SILICONISED PVC MATERIAL. ALL TUBES FITTED WITH 15MM CONNECTOR COMPATIBLE WITH STANDARD VENTILATION DEVICES



SIZE IN MM

5	5.5
6	6.5
7	7.5
8	8.5
9	

**ENDOTRACHEAL
TUBE REINFORCED**

CYLINDRICAL CUFF PROFILE ENSURES DISTRIBUTED PRESSURE ON MUCOSAL LINING OF TRACHEA



SIZE IN MM

1	1.5
2	2.5
3	4
5	

**LARYNGEAL MASK
AIRWAY**

NO LARYNGOSCOPE AND MUSCLE RELAXANTS REQUIRED. SILICONE MATERIAL WITH HIGH BIOCOMPATIBILITY, PROTECTS AIRWAY MUCH BETTER. TRANSPARENT TUBING, EASY TO IDENTIFY THE CORRECT POSITION

AIRWAY MANAGEMENT PRODUCT



SIZE IN MM		SIZE IN MM	
2	2.5	7	7.5
3	3.5	8	8.5
4	4.5	9	9.5
5	5.5	10	
6	6.5		

**SOUTH POLE
ENDOTRACHEAL
TUBE CUFFED**

PERFORMED SOUTH FACING ORAL ET TUBES PREVENT CIRCUIT FROM OBSTRUCTING THE SURGICAL AREA DURING ORAL, MAXILLOFACIAL AND OPHTHALMIC SURGERIES. RESPONSIVE PILOT BALLOON FOR INDICATION OF FILL STATUS.



SIZE IN MM		SIZE IN MM	
2	2.5	7	7.5
3	3.5	8	8.5
4	4.5	9	9.5
5	5.5	10	
6	6.5		

**SOUTH POLE
ENDOTRACHEAL
TUBE UNCUFFED**

PERFORMED SOUTH FACING ORAL ET TUBES PREVENT CIRCUIT FROM OBSTRUCTING THE SURGICAL AREA DURING ORAL, MAXILLOFACIAL AND OPHTHALMIC SURGERIES. UNCUFFED TUBE BODY.



SIZE IN MM		SIZE IN MM	
2.5	3	7.5	8
3.5	4	8.5	9
4.5	5	9.5	10
5.5	6		
6.5	7		

**NORTH POLE
ENDOTRACHEAL
TUBE CUFFED**

PERFORMED NORTH FACING NASAL ET TUBES PREVENT CIRCUIT FROM OBSTRUCTING THE SURGICAL AREA DURING NASAL SURGERIES. ROUND BULL NOSE FOR GENTLE INTUBATION.



SIZE IN MM		SIZE IN MM	
2.5	3	7.5	8
3.5	4	8.5	9
4.5	5	9.5	10
5.5	6		
6.5	7		

**NORTH POLE
ENDOTRACHEAL
TUBE UNCUFFED**

PERFORMED NORTH FACING NASAL ET TUBES PREVENT CIRCUIT FROM OBSTRUCTING THE SURGICAL AREA DURING NASAL SURGERIES. ROUND BULL NOSE FOR GENTLE INTUBATION. UNCUFFED TUBE BODY.

AIRWAY MANAGEMENT PRODUCT



SIZE IN MM

6	7
8	9

NASOPHARYNGEAL AIRWAY

THE NASOPHARYNGEAL AIRWAY FACILITATES SUCTIONING IN INTENSIVE CARE AND ALSO PROVIDES AN ALTERNATIVE AIRWAY DURING ACCIDENT AND EMERGENCY PROCEDURES WHEN THE OROPHARYNGEAL PATHWAY IS OCCLUDED.



SIZE IN MM

1	2
3	4
5	6
7	8
9	10

GUEDEL AIRWAY

COLOR-CODED FOR SIZE IDENTIFICATION. FACILITATE SUCTIONING FROM THE AIRWAY. PREVENT THE TONGUE BLOCKING THE UPPER AIRWAY.

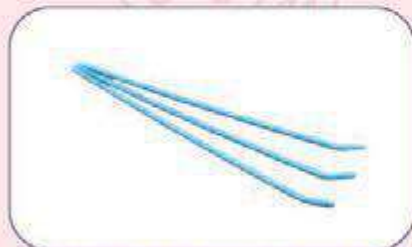


SIZE IN FR

6	10
14	

STYLET

THE STYLET PROVIDES A POSITIVE AID TO INTUBATION. CHOICE OF 3 SIZES TO FIT THE MAJORITY OF ADULT AND PAEDIATRIC TRACHEAL TUBES.



SIZE IN FR

6	10
15	

BOUGIE

AN ET TUBE IS RAIL ROADED OVER THE INTRODUCER. THE COUDE ANGLED TIP CONFIRMS CORRECT PLACEMENT IN A DIFFICULT AIRWAY SCENARIO THROUGH THE CLICKS ON THE TRACHEAL RINGS.

AIRWAY MANAGEMENT PRODUCT



SIZE IN MM		SIZE IN MM	
2.5	3	7.5	8
3.5	4	8.5	9
4.5	5	9.5	10
5.5	6	11	
6.5	7		

**TRACHEOSTOMY
TUBE CUFFED**

TO ESTABLISH ARTIFICIAL RESPIRATION CHANNELS. MOVABLE CONNECTING RING EMBEDDED FOR GOOD COMPLIANCE, THE PATIENT-END OF THE OBTURATOR IS BULLET-SHAPED, CONVENIENT FOR INSERTING INTO THE INCISION. RADIOPAQUE LINE (X-RAY VISUALIZATION).



SIZE IN MM		SIZE IN MM	
2.5	3	7.5	8
3.5	4	8.5	9
4.5	5	9.5	10
5.5	6	11	
6.5	7		

**TRACHEOSTOMY
TUBE UNCUFFED**

TO ESTABLISH ARTIFICIAL RESPIRATION CHANNELS. SOFT PATIENT END, REDUCES AIRWAY TRAUMA. SUSTAINED BY STAINLESS SPRING, REDUCES TWIST RISK, KINK-RESISTANCE. RADIOPAQUE LINE (X-RAY VISUALIZATION). UNCUFFED TUBE BODY.



INFUSION THERAPY



SIZE IN G	
14	16
18	20
22	24
26	

**VENGLIDE IV
CANNULA**

DOUBLE FLASH BACK TECHNOLOGY. UNIVERSAL BACK CUT BEVEL. REVOLUTIONARY NEW TECHNOLOGY. FLASHBACK CHAMBER. CATHETER MATERIAL. RADIOPAQUE STRIPES



SIZE IN G	
18	20
22	

**MINI MIDLINE
CATHETER**

FOR PATIENTS WHO WILL HAVE A LENGTH OF STAY MORE THAN 48-72 HOURS, MINI-MIDLINE DELIVERS DWELL TIME UP TO 29 DAYS. THE 1ST MINI-MIDLINE IV CATHETER DESIGNED FOR DEEP VEIN ACCESS (BASILIC / CEPHALIC) WITH LONGER LENGTH CATHETER.



SIZE IN G	
16	18
20	22

**IV CANNULA
CATHETER**

SILICONIZED, ULTRA SHARP, MULTI FACET, STAINLESS STEEL, BACK-CUT, NEEDLE HELP CLINICIAN TO PERFORM EASY AND PAINLESS VENI PUNCTURE. AVAILABLE IN FEP PUR AND PTFE MATERIAL. SILICONISED WITH PROPRIETARY TECHNOLOGY ENSURING SMOOTH SURFACE.



SIZE IN G	
24	26

**IV CANNULA
CATHETER
WITH SMALL WINGS**

SILICONIZED, ULTRA SHARP, STAINLESS STEEL, BACK-CUT JAPANESE TECHNOLOGY NEEDLE TO PERFORM EASY AND PAINLESS VENIPUNCTURE. AVAILABLE IN FEP, PUR AND PTFE MATERIAL. SILICONISED WITH PROPRIETARY TECHNOLOG ENSURING SMOOTH SURFACE AND MINIMAL DISCOMFORT FOR BOTH PATIENTS AND CLINICIANS.

INFUSION THERAPY



**IV SET
(PLAIN)**

USER FRIENDLY DESIGN WITH FLEXIBLE DRIP CHAMBER AND WITH / WITHOUT AIRVENT. SOFT, KINK RESISTANT, CLEAR PVC TUBING.



**IV SET
(WITH AIRVENT, LEUC
LOCK AND Y-
CONNECTOR)**

USER FRIENDLY DESIGN WITH FLEXIBLE DRIP CHAMBER AND WITH / WITHOUT AIRVENT. SOFT, KINK RESISTANT, CLEAR PVC TUBING. Y- CONNECTOR INJECTION SITE. LEUC LOCK TURN FOR TIGHT FITTING.



SIZE IN CM

50	100
150	

**PRESSURE
MONITORING (PM
LINE)**

SMALL BORE HIGH PRESSURE EXTENSION LINE IT IS SUITABLE FOR PRESSURE MONITORING. IT HAS SMALL BORE FOR HIGH PRESSURE. (UPTO 140PSI). MADE OF P.V.C. LEAK PROOF MALE LUER LOCK AND FEMALE LUER LOCK MADE



3WAY STOP COCK

THREE WAY STOPCOCK IS SUITABLE FOR USE DURING PRESSER INFUSION AND INVASIVE BLOOD PRESSURE MONITORING. SMOOTH 360° ROTATION OR DISPOCLICK 45° STEPS. CLEAR BODY FOR EASY VISUAL OF FLUID FLOW.

INFUSION THERAPY



SIZE IN CM

10

**3 WAY STOP COCK
WITH 10CM
EXTENSION**

THREE WAY STOP COCK AT ONE END AND MALE LUER CONNECTOR AT THE ANOTHER END. UNIVERSAL 6% TAPER ON LUER ALLOW CONNECTIONS WITH A WIDE RANGE OF MEDICAL DEVICES. 360 DEGREE SMOOTH ROTATION OF TAP.



1PORT, 2PORT & 3PORT

**NEEDLE FREE
CONNECTORS**

DEMONSTRATES MINIMUM BLOOD REFLUX FROM MOVING INTO THE CATHETER LUMEN UPON CONNECTION OR DISCONNECTION* WHICH REDUCES INCIDENCES OF CATHETER OCCLUSION.



**CENTRAL VENOUS
CATHETER KIT**

TUBE WITH GOOD BIOCOMPATIBILITY DECREASES INFECTION RATE, SMOOTH INNER AND OUTER WALL DECREASES THROMBUS FORMATION AND PLACEMENT RESISTANCE. SOFT TIP REDUCES INJURY. CONNECTOR WITH SPECIAL STRUCTURE IS DURABLE AND ANTI-SPLITTING; TRANSPARENT EXTENSION TUBE.

INFUSION THERAPY



SINGLE FLOW INFUSOR PUMP

THE MICRO FLOW CONTROL TUBE CONTROLS THE DRUG LIQUID TO ACHIEVE ANALGESIC EFFECT AS REQUIRED AND THE EXTRUSION OF PUMP WILL NOT AFFECT NORMAL FLOW VELOCITY OF THE DRUG.

VOLUME	FLOW RATE
60ml	1ml/h
	2ml/h
100ml	0.5ml/h
	1ml/h
	2ml/h
	4ml/h
	5ml/h
150ml	1ml/h
	2ml/h
	4ml/h
	5ml/h

VOLUME	FLOW RATE
200ml	1ml/h
	2ml/h
	4ml/h
	5ml/h
275ml	1ml/h
	2ml/h
	4ml/h
	5ml/h



MULTI FLOW INFUSOR PUMP

THE MEDICAL PERSONNEL CAN ADJUST THE FLOW RATE OF THE PUMP AT ANY TIME ACCORDING TO ILLNESS STATE OF THE PATIENTS TO ACHIEVE ANALGESIC EFFECT AS REQUIRED.

VOLUME	FLOW RATE
60ml	1ml/h
	2ml/h
100ml	0.5ml/h
	1ml/h
	2ml/h
	4ml/h
	5ml/h
150ml	1ml/h
	2ml/h
	4ml/h
	5ml/h

VOLUME	FLOW RATE
200ml	1ml/h
	2ml/h
	4ml/h
	5ml/h
275ml	1ml/h
	1.5ml/h
	2ml/h
	4ml/h
	5ml/h

OTHER PRODUCTS



**SKIN
STAPLER**

SIMPLE AND SUPERIOR DESIGN, EASY TO OPERATE. STAPLES ARE MADE OF HIGH QUALITY 317L STAINLESS STEEL FOR MEDICAL USE. HIGH SEWING UP AND STAPLING SPEED HELP TO SHORTEN THE TIME OF SEWING AND AVOID THE CROSS INFECTION OF MANY CONTAGIOUS DISEASES.

ITEMS	MODELS MF 35W
STAPLE MATERIAL	00Cr18Ni14Mo3 STAINLESS STEEL FOR MEDICAL USE
STAPLE DIAMETER	0.6 MM
NUMBER OF STAPLES	35 PCS
WAY OF STERILIZATION	ETHYLENE OXIDE STERILIZATION
PERIOD OF VALIDITY	3 YRS



**STAPLER
REMOVER**

OUR DESIGNED REMOVER FOR SKIN STAPLER IS SPECIALLY USED FOR THE REMOVING OF SKIN STAPLES WITH THE FEATURE EASY STRUCTURE AND NOVEL APPEARANCE.



**YANKAUER
SUCTION SET**

YANKAUER SUCTION SET IS USED FOR THE REMOVAL OF SECRETION, BLOOD & BODY FLUIDS DURING SURGERY. LARGE LUMEN IN HANDLE PROVIDE RAPID ASPIRATION & RESIST CLOGGING. AVAILABLE WITH UNIVERSAL CONNECTORS TO CONNECT WITH SUCTION PUMP LINE AT PROXIMAL END AND AT DISTAL END TO BE CONNECTED WITH YANKAUER HANDLE.

OTHER PRODUCTS



SIZE IN F	
6	8
10	12
14	

**FOLEYS
CATHETER**

MANUFACTURED FROM LATEX RUBBER COATED WITH SILICONE TO ELIMINATION THE RISK OF ENCRUSTATION. CONED DISTAL AND PROVIDED WITH BURR EYES TO PREVENT RISK OF INJURY. HARD PLASTIC VALVE ENSURES EASY INFLATION/DEFLATION OF BALLOON



**URINE
BAG**

MADE OF MEDICAL GRADE NON-TOXIC, BIO-COMPATIBLE PV.C. SHEETS. TWO LAYER LAMINATED PVC SHEET TO AVOID ANY LEAKAGE/SEEPAGE. DESIGNED OUTLET CONNECTOR TO MAKE CLOSED CONNECTION WITH FOLEY'S CATHETER -NON RETURN VALVE & DRAINAGE OUTLET TOP & BOTTOM.



SIZE IN FG	
8	10
12	14
16	18
20	

**SUCTION
CATHETER**

SUCTION CATHETER IS A LONG FLEXIBLE TUBE WHICH IS USED IN INTENSIVE CASE TO REMOVE SECRETION FROM THE MOUTH AND AIRWAYS OF CRITICALLY ILL PATIENTS. THIS CATHETER IS CONNECTED TO A COLLECTION CONTAINER AND A DEVICE THAT GENERATE SUCTION.

MISCELLANEOUS



**VENTILATOR
CIRCUITS**



**NON INVASIVE
VENTILATION FULL FACE
MASK
VENTED/NON VENTED**



**BAIN
CIRCUITS**



**AMBU BAG
(ADULT, PEDIATRIC)**



**CATHETER
MOUNT**

MISCELLANEOUS



HME
FILTER



T- OXYGENATOR



OXYGEN
MASK



ANATOMICAL FACE
MASK



LARYNGOSCOPE