



HEO EL-HEKMA

MEDICAL PRODUCTS CATALOG



TRUSTE QUALITY



LASTING PARTNERSHIP



INNOVATIVE SOLUTIONS



WE CARE FOR LIFE

COMPREHENSIVE ENGINEERING SOLUTIONS FOR HEALTHCARE MEDICAL DEVICES & ACCESSORIES

PARTNER IN SUCCESS



مستشفيات أندلسية
ANDALUSIA HOSPITALS



جامعة المنصورة
مجموعة
مستشفيات كليوباترا



Mansoura university hospital
Mansoura university



as-salam
International Hospital



مستشفى نسائم
NASAAEM HOSPITAL



السعودي الألماني الصحية مصر
Saudi German Health Egypt
Caring like family
نرعاكم كأهالينا



مستشفيات دار الفؤاد
Dar Al Fouad Hospitals



@Heomedical



@Heo.med



@Heo-med



@Heomedical



@Heomedical

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MEDICAL GAS NETWORK SUPPLIES



OXYGEN FLOWMETER

AUTOCLAVABLE WITH PRESSURIZED STEAM AT 121 °C
NETWORK TYPE: FRENCH - GERMAN - ENGLISH - AMERICAN
IMPACT RATE: FROM 0 TO 15 L/MIN
PRESSURE RANGE: UP TO 4.5 BAR
ALL OLD METAL PARTS ARE NICKEL PLATED BRASS.
POLYCARBONATE AND POLYAMIDE PLASTIC
HOLDS TWO QUALITY CERTIFICATES ISO 9001 ISO 13485

OXYGEN CYLINDER REGULATOR

AUTOCLAVABLE WITH PRESSURIZED STEAM AT 121 °C
FLOW RATE RANGE: 0 TO 15 L/MIN
PRESSURE RANGE: UP TO 140 BAR
ALL METAL PARTS USED ARE MADE OF NICKEL-PLATED BRASS.
THE PLASTIC PARTS ARE MADE OF POLYCARBONATE
AND POLYAMIDE
ISO 9001 ISO 13485 OBTAINED TWO QUALITY CERTIFICATES



SUCTION REGULATOR PRO

NUMBERED PRESSURE GAUGE FOR ACCURATE READING OF THE SET VACUUM LEVEL.
SMOOTH AND EASY-TO-OPERATE VACUUM ADJUSTMENT KNOB FOR PRECISE SUCTION CONTROL.
AVAILABLE OUTLET STANDARDS: GERMAN, FRENCH, BRITISH, AND AMERICAN.
QUICK ON/OFF SWITCH FOR FAST OPENING AND CLOSING WHILE MAINTAINING THE SAME PRESSURE SETTING.
AUTOCLAVABLE AT 121°C.
ALL METAL COMPONENTS ARE MANUFACTURED FROM NICKEL-PLATED BRASS.
PLASTIC COMPONENTS ARE MANUFACTURED FROM POLYCARBONATE (PC) AND POLYAMIDE (PA).
CERTIFIED ACCORDING TO ISO 9001 AND ISO 13485 QUALITY



MEDICAL GAS NETWORK SUPPLIES



NEW

GAS NETWORK OUTLETS

NETWORK TYPE: FRENCH - ENGLISH - GERMAN

FUNCTION: OXYGEN - SUCTION - AIR

INSTALLATION TYPE: WALL OR BED HEAD UNIT

THE PLASTIC PARTS ARE MADE OF POLYCARBONATE AND POLYAMIDE

ISO 9001 ISO 13485 OBTAINED TWO QUALITY CERTIFICATES

(OXYGEN-SUCTION-AIR) PROBES

INSTALLATION TYPE: FLOW AND HOSE

NETWORK TYPES: FRENCH - ENGLISH - GERMAN - AMERICAN

ALL METAL PARTS USED ARE MADE OF NICKEL-PLATED BRASS.

THE PLASTIC PARTS ARE MADE OF POLYCARBONATE AND POLYAMIDE

ISO 9001 ISO 13485 OBTAINED TWO QUALITY CERTIFICATES



AIR FLOWMETER

AUTOCLAVABLE WITH PRESSURIZED STEAM AT 121 °C

NETWORK TYPE: FRENCH - GERMAN - ENGLISH - AMERICAN

FLOW RATE RANGE: 0 TO 15 L/MIN

PRESSURE RANGE: UP TO 4.5 BAR

ALL METAL PARTS USED ARE MADE OF NICKEL-PLATED BRASS.

THE PLASTIC PARTS ARE MADE OF POLYCARBONATE AND POLYAMIDE

ISO 9001 ISO 13485 OBTAINED TWO QUALITY CERTIFICATES



MEDICAL GAS NETWORK SUPPLIES

HIKMA FACTORY PRODUCTION



2L SUCTION JAR

NICKEL-PLATED BRASS METAL PARTS
THE PLASTIC PARTS ARE MADE OF IMPACT-RESISTANT
POLYCARBONATE,
AUTOCLAVABLE WITH PRESSURIZED STEAM AT 121°C
STATEMENT TO KNOW THE CAPACITY OF FILLING
THE JAR ISO 9001 ISO 13485 HOLDS TWO QUALITY CERTIFICATES

1L SUCTION JAR

FOR THE COLLECTION OF SECRETIONS AND FLUIDS
AUTOCLAVABLE UP TO 131°C
RESISTANT TO BREAKAGE AND HIGH VACUUM PRESSURE
MANUFACTURED FROM HIGH-QUALITY MEDICAL-GRADE MATERIALS
COMPATIBLE WITH BOTH STATIONARY AND PORTABLE SUCTION UNITS
CERTIFIED TO ISO 13485 AND ISO 9001 QUALITY STANDARDS



4-LITER SUCTION UNIT WITH VACUUM REGULATOR

DURABLE MOBILE TROLLEY MANUFACTURED FROM 304
STAINLESS STEEL
HIGH-QUALITY METAL VACUUM REGULATOR
TWO SUCTION COLLECTION JARS, 2 L CAPACITY EACH
2.5 M SUCTION HOSE WITH OUTLET PROBE COMPATIBLE WITH THE
REQUIRED GAS OUTLET STANDARD
MANUFACTURED UNDER A QUALITY MANAGEMENT
SYSTEM CERTIFIED TO ISO 9001 AND ISO 13485 STANDARDS.



RESPIRATORY AND ANESTHESIA SUPPLIES



ADULT HUMIDIFICATION CHAMBER (REUSABLE TYPE)

POLYCARBONATE SHOCK RESISTANT PLASTIC
STERILIZABLE
AUTOCLAVABLE ANODIZED ALUMINUM BASE
AUTOCLAVABLE MEDICAL SILICON RUBBER SEAL

ADULT HUMIDIFICATION CHAMBER DISPOSABLE

MATERIALS USED: POLYCARBONATE PC FOR CHAMBER
CONTAINER CUP / MEDICAL GRADE SILICONE FOR ORING AND
SILICONE CAP / NON-AUTOCLAVABLE ALUMINIUM FOR BASE

OUTER DIAMETER: 22MM OUTPUT/22MM INPUT/ALUMINIUM
BASE 12CM DIAMETER

AUTOCLAVABILITY: NON-AUTOCLAVABLE



CHILDREN HUMIDIFICATION CHAMBER (REUSABLE TYPE)

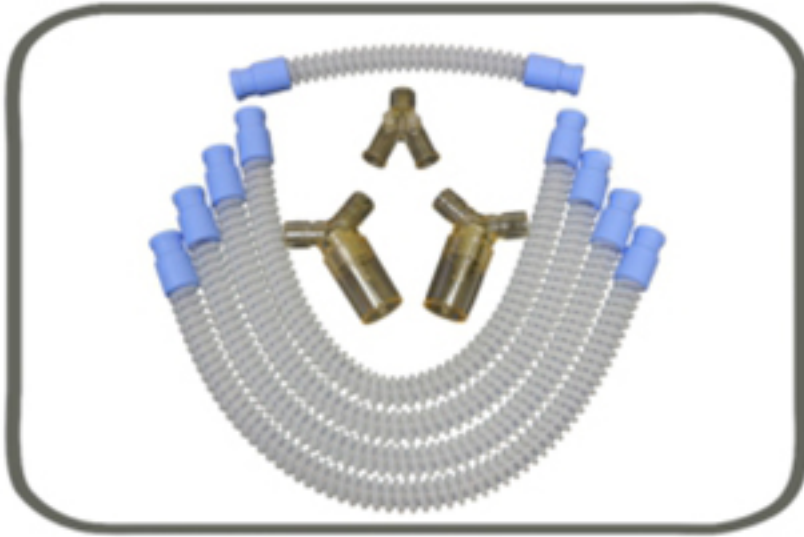
POLYCARBONATE SHOCK RESISTANT PLASTIC
STERILIZABLE
AUTOCLAVABLE ANODIZED ALUMINUM BASE
AUTOCLAVABLE MEDICAL SILICON RUBBER SEAL

CHILDREN HUMIDIFICATION DISPOSABLE CHAMBER

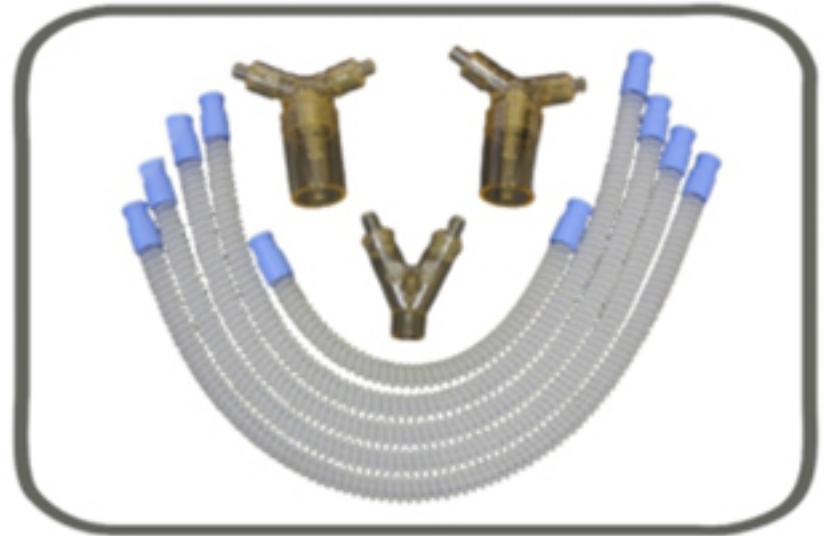
INLET/OUTLET SIZE: 22M/22M.
COMPRESSIBLE VOLUME-EMPTY :420CC.
COMPRESSIBLE VOLUME-FULL: 270CC.
MAXIMUM WATER CAPACITY: 150CC.
HEAT CONDITION DIAMETER: 12CM.
RESISTANCE TO FLOW: 0.2CMH₂O @30LMP.
CHASSIS DIAMETER: 12CM.
MATERIAL: ALUMINUM,SAN,PP AND SILICONE.
HUMIDIFICATION CHAMBER, MANUAL-FEEDING, W/IV SET, 120CM,



ANESTHESIA AND BREATHING EQUIPMENT ACCESSORIES



AUTOCLAVABLE BREATHING CIRCUITS FOR ADULT



AUTOCLAVABLE BREATHING CIRCUITS FOR CHILDREN



PVC MANUAL RESISTERATOR



AUTOCLAVABLE MANUAL RESISTERATOR CHILD



LARYNGOSCOPE STRAIGHT BLADE - FIBER-OPTIC & PLAIN



LARYNGOSCOPE CURVED BLADE - FIBER-OPTIC & PLAIN

ANESTHESIA AND BREATHING EQUIPMENT ACCESSORIES



BACTERIAL FILTER



SUCTION FILTERS



REUSABLE BREATHING FILTER



OXYGEN SENSOR



OXYGEN SENSOR



FLOW SENSOR



Y-PIECE
CHILDREN



WATERTRAP



Y-PIECE
ADULT CONNECTOR



T CONNECTOR



SILICON ANATHESIS MASK



DISPOSABLE ANATHESIS MASK



CPAP MASK



BAG SILICONE



DISPOSABLE BREATHING CIRCUITS



DISPOSABLE ANESTHESIA CIRCUITS WITHOUT BAG

NEW



WATER TRAP
FOR VENTILATION CT

HIKMA FACTORY PRODUCTION

NEW



CT HOSE

NEW



CT HP

NEW



MALE / FEMALE NIBP AIR HOSE CONNECTO

NEW



CT 22 MM 10 MM
PERMANENT

DIATHERMY ACCESSORIES



DOUBLE PEDAL



SINGLE PEDAL



RUBBER PATIENT PLATE JACK



FORCEPS



MEDICAL DEVICE BULBS, FLASHLIGHTS AND OPERATIONS



FORK LAMP



LAMPE 220VOLT



ZENON LAMP



CUP LAMP



BASE LAMP



**LAMP 60CM
GENETICS TREATMENT**



**REFLECTIVE
TEXT LAMP**



LARYNGOSCOPE LAMP



**SQUARE AND
ROUND CIRCLES**

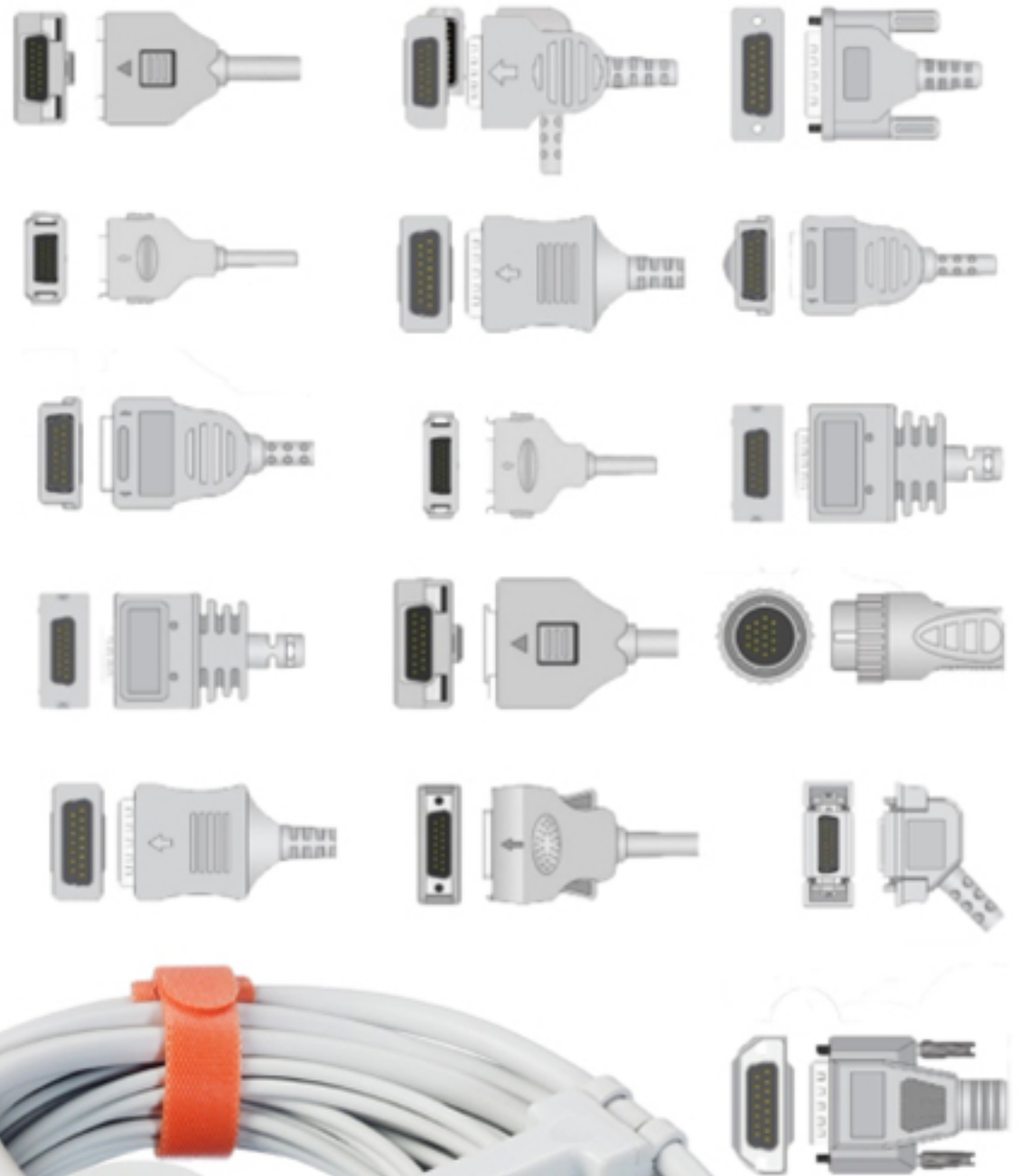


LETTER U LAMP

ECG CABLE



ECG PUMP & CLAMB



ECG CABLE 10 LEADS

NIBP HOSE & CUFFS & CONNECTORS



DISPOSABLE CUFF ONE & TWO TUBE



AUTOCLAVABLE CUFF ONE & TWO TUBE



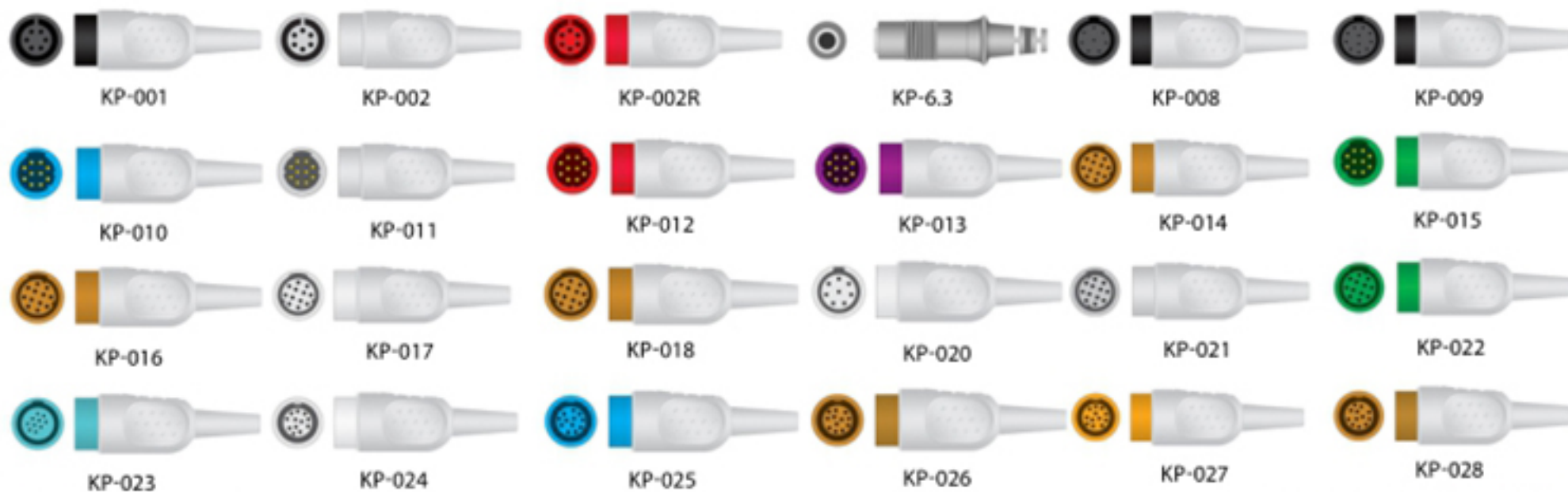
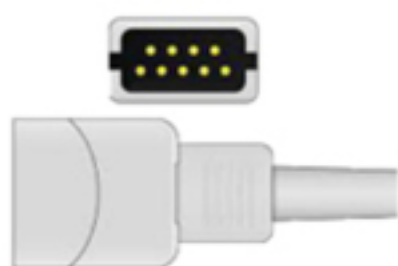
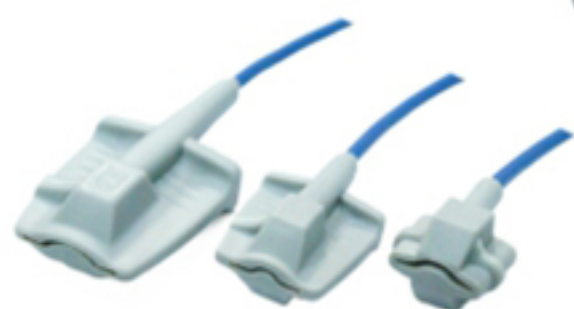
HOSE TWO TUBE



HOSE ONE TUBE



SPO₂ CABLE





TEMPERATURE MEASURING CABLES



SIEMENS TEMPERATURE



TEMPERATURE JACK CABLE



TEMPERATURE CABLE, 2 KILO



TEMPERATURE CABLE ANAL



ESG CABLE





MONITOR TO MEASURE OXYGEN LEVELS

POSSIBILITY OF RECHARGING
HIGH DEFINITION DIGITAL SCREEN
MODERN AND DISTINCTIVE APPEARANCE. 3 - 5 - 7 FUNCTIONS
EASY TO USE AND OPERATE



CHANNEL ECG DEVICE 3

MULTILANGUAGE
ACCURACY IN READING DATA
ADJUST SETTINGS MANUALLY
EASY TO USE
LIGHT WEIGHT AND SIZE



ULTRASONIC NEBULIZER DEVICE

EASY TO USE
TURKISH MADE
WATERPROOF HOUSING FOR EASY CLEANING
ROUND SWITCH FOR EASY STEAM CONTROL
WITHOUT SOUND TO PREVENT DISTURBANCE



HEMODEFER & CHAMBER

WEIGHT: 1.0 KG
EASY TO USE
TEMPERATURE CONTROL SCREEN
MAXIMUM TEMPERATURE 75°C



SWEARING DEVICE

SOLVE BREATHING PROBLEMS DURING SLEEP
EASY TO USE
FULL FACE MASK
A SCREEN SHOWING THE SET PERCENTAGES
HUMIDIFIER FOR EASY BREATHING



LED PRESSURE DEVICE

WITHOUT MERCURY
HIGH ACCURACY IN MEASUREMENT
WORKS WITH A BATTERY OR CHARGER CABLE
CONTAINS A HIGH-QUALITY PALM AND PAW
AUTOMATICALLY DETERMINES HEART RATE
A SCREEN TO CLARIFY READING ACCURATELY



PULSE FINGER DEVICE

BATTERY STATUS INDICATOR
THE SCREEN IS HIGH DEFINITION
FITS DIFFERENT FINGER SIZES
SUITABLE FOR USE AT HOME AND MEDICAL CENTERS
DISPLAYS BLOOD OXYGEN LEVELS AND PULSE ACCURATELY



HOOD 1 LITER

LITER SUCTION UNIT
EASY TO USE
WATERPROOF CASING FOR EASY CLEANING
BACTERIAL FILTER PREVENTS FLUID LEAKAGE INSIDE THE DEVICE
LOW VOICE
ROUND SWITCH TO ADJUST THE SUCTION POWER AS NEEDED





Who are we?

AL Hekma Engineering Office (previously AL Raey);

Established in 2000 AD, the company specializes in importing, exporting of medical devices and supplies, we started the manufacturing process of the first product of the medical gas network flow meter in the year 2018 AD in its various forms to suit all types of medical gas networks inside hospitals.

Our products are rolled into more than one category of medical gas networks, then some supplies of suction units such as;

Suction jars and the suction regulator, and then some supplies for respiratory devices like the chamber of the humidifier devices, and we are constantly looking forward to more.

Here is a list of the local and imported company's business fields:

Monitor equipment supplies - Ventilator supplies - Diathermy equipment supplies - Medical Gas Network supplies - Medical and Scientific Devices Bulbs)

We have a long experience in supplying governmental, university and educational hospitals, in addition to other hospitals.

We have experience in exporting to some neighboring countries such as Sudan and Libya .

About Us

AL Hekma Engineering Office has won the trust of many medical institutions and companies in the public sectors and private sector from hospitals, clinics and laboratories, and believing in the importance of quality in business.

In the year 2020 AD it was awarded the ISO 9001 and ISO 13485 quality certificates for its excellence in providing high quality products at reasonable prices.

Competitiveness and services that satisfy its customers, and always seeks to progress by following modern methods to develop the work.

Our Vision

AL Hekma Engineering Office aspires to be in the future of one of the world's leading companies and one of the most reliable suppliers for medical supplies.

We made a fingerprint for one of the programs to achieve the vision of the Arab Republic of Egypt 2030.

Our Message

Providing the best quality and optimal manufacturing for everything that serves the medical services sector in cooperation with the most prestigious companies with

experience, by controlling product quality, using the latest calibration devices, and building strategic relationships with our clients are within the scope of our services.

Our Values

We are proud of the constants that we have established in the performance of our work from commitment to values, and interest in providing service to our customers through respect and integrating honesty, trustworthiness, and transparency in business relations, the clients of AL Hekma Engineering Office are the most capital value, our vendors are partners in success, and our employees are contributing and striving for success.

Our Goals

We strive with all our efforts to add the imprint of special wisdom through the medical supplies provided according to a group of the highest standards related to the mechanism of service provision and its content, and the continuity of providing and manufacturing all tools and medical supplies in a manner that guarantees customer satisfaction with the service, and promotes a culture of using the best types of medical supplies within a safe and healthy environment.

My greetings;

Eng./ Nabil Salem

COMPANY CERTIFICATES



