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PRODUCT CATALOG

- Hospital Consumables
- Surgical & Interventional
- Dressing & Wound Care
- Respiratory & Health Care



Disposafe



Tylenolmed
your health we care



coopWINmed



MMG+

Mobin Medical Group

We Do Our Best For Your Healthy

Mobin Medical Equipment Corporation has been operating since 2009 and is now one of the pioneers in the health industry. This group has been trying to be the most sublime Iranian brand by creating a bridge between the high-tech technologies in the globe and the country's health industry, promote Iranian health.



Mobin Tajhiz Apadana



Mobin Tajhiz Apadana Company is one of the active companies in the medical equipment industry in the country by using valuable capabilities to meet the equipment and medical needs of medical centers, pharmacies and hospitals in the country and strives to provide quality products with international and domestic standards to the medical equipment market.

The company supplies and distributes Medical equipment in the following areas:

- Anesthesia and respiratory products
- Oncology equipment
- Orology equipment
- Biopsy
- Eye surgery
- Medical consumable items

Electrosurgical Pencil



- Trifurcation connector
- Delicate and comfortable design
- 2.36 mm electrode diameter
- Sterilized with Ethylene oxide
- PVC medical cable (3 meters length)
- Containing a 7m length electrode and replaceable
- Able to use with diverse types of standard Electrodes
- Compatible with diverse types of Electrosurgical devices

Silicone Foley Catheter



100% made of silicone, have good biocompatibility

X-ray line through the tube

Types: Pediatric, Female and Male, tow way and three way

Color coding for size identification

Technical Specification

Size	Two Way Pediatric	Two Way Male	Two Way Female	Three Way Adult
6 Fr	✓			
8 Fr	✓			
10 Fr	✓			
12 Fr		✓	✓	
14 Fr		✓	✓	
16 Fr		✓	✓	✓
18 Fr		✓	✓	✓
20 Fr		✓	✓	✓
22 Fr		✓	✓	✓
24 Fr		✓	✓	✓

Latex Foley Catheter



Made of natural latex, with silicone coated
Rubber valve or plastic valve is available
Types: Pediatric, Female and Male, tow way and three way
Color coding for size identification

Technical Specification

Size	Two Way Pediatric	Two Way Male	Two Way Female	Three Way Adult
6 Fr	✓			
8 Fr	✓			
10 Fr	✓			
12 Fr		✓	✓	
14 Fr		✓	✓	
16 Fr		✓	✓	✓
18 Fr		✓	✓	✓
20 Fr		✓	✓	✓
22 Fr		✓	✓	✓
24 Fr		✓	✓	✓

Tracheotomy Tube

- Formed in 10 ± 100 degree Celsius
- Radiopaque line throughout the tube
- Made of transparent, nontoxic PVC and latex free
- Available with cuff (high volume low pressure) and without cuff

Technical Specification

Type	Size
With Cuff	3.0 - 3.5 - 4.0 - 4.5 - 5.0 - 5.5
	6.0 - 6.5 - 7.5 - 8 - 8.5 - 9



Endotracheal Tube

- Made of medical grade PVC, for single use only
- Standard uncuffed & cuffed
- X-ray line through the tube
- Have different sizes

Technical Specification

Size	Standard Uncuffed	Standard Cuffed	Reinforced Cuffed
2.0 mm	✓		
2.5 mm	✓		
3.0 mm	✓	✓	
3.5 mm	✓	✓	
4.0 mm	✓	✓	
4.5 mm	✓	✓	
5.0 mm	✓	✓	✓
5.5 mm	✓	✓	✓
6 mm	✓	✓	✓
6.5 mm	✓	✓	✓
7.0 mm	✓	✓	✓
7.5 mm		✓	✓
8.0 mm		✓	✓
8.5 mm		✓	✓



Specifications Laryngeal Mask

Made of medical grade silicone, have good biocompatibility non-toxic, non-irritating

Silicone cuff is soft & comfortable to decrease the mucosa injury and reinforce the sealing when inserting the laryngeal

Main tube is printed with size, length, patient weight and other information for visual reference

Different sizes suitable for neonates, infants, children, adults. Reinforced LMA specially designed for ENT, ophthalmic dental and other head and neck surgeries

Technical Specification

Size	MaximumAeration	Patient Weight (Kg)
1.0	1.0	0-5
1.5	1.5	5-10
2.0	2.0	10-20
2.5	2.5	20-30
3.0	3.0	30-50
4.0	4.0	50-70
5.0	5.0	70-100



Dispoflon IV Cannula (Catheter)



Siliconized, Ultra sharp, Stainless Steel, back-cut needle to perform easy and painless venipuncture

Available in FEP, PUR and PTFE material. Siliconised with proprietary technology ensuring smooth surface and minimal discomfort for both patient and clinician

Transparent needle cover to prevent accidental damage to needle and catheter.

Technical Specification

Size	Catheter OD (mm)	Catheter Length (mm)	Flow Rate (water) (ml/min)
14 G	2.1	45	270
16 G	1.8	45	200
18 G	1.5	45	125
20 G	1.3	45	90
22 G	1.1	32	60
24 G	0.9	25	36
26 G	0.7	19	23

Dispolnject Injection Stopper

Used in conjunction with other IV products for intermittent delivery of medication/ taking blood sample

- Needle available in all the gauges with regular level
- Universal 6% Taper (ISO-7-80369), assuring maximum compatibility
- Assembled on fully automatic line
- Individually packed in rigid blister packaging
- Sterile, Non-Pyrogenic, Single-use



3-Way Stopcocks

3-Way stopcocks are single-use sterile medical products meant to be used in conjunction with other devices during infusion therapy.

- To safely stop or restore an infusion flow.
- To provide two additional ports for administration of any fluid.



Surgical Blades



Available in Stainless Steel and Carbon Steel

Offers the superior slicing advantages of SS cutting technology

Packed in peel open Al foil pouches with a VCI protective inner lining

Shelf Life 5 yrs

Not made with natural rubber latex

Technical Specification

Type	Size
Stainless Steel Surgical Blades	10 - 11 - 12 - 15 - 20
	21 - 22 - 23 - 24

Nebulizer Mask

- Made of non-toxic PVC, for single use only
- 6ml and 20ml nebulizer jar can be configured
- Have different types

Technical Specification

REF	Details
PA06 05 E	Adult standard, with 20ml nebulizer jar
PA06 07 E	Pediatric standard, with 20ml nebulizer jar

Anesthesia Mask

- Mainly used in clinical anesthesia before induction
- Used in ventilation and anesthesia maintenance
- Use only once in order to avoid the infection
- Reasonable curve design makes the mask adhere effectively to patients' cheek



Technical Specification

Type	Size
PVC	0-1-2-3-4-5

Oxygen Mask

- Made of non-toxic PVC, for single use only
- 210 cm or 7 feet Oxygen supply tubing can be configured
- Have different types



Technical Specification

REF	Details
PA05 03 E	Adult elongated, with tubing
PA05 07 E	Pediatric elongated, with tubing

BIOPSY PUNCHES

- The special cutting edge finish provides superior sharpness.
- As it is a seamless structure, complete excision can be performed.
- A wide range of sizes are available.
- A wide range of sizes are available.



Technical Specification

BP-10F	1mm	◦	
BP-20F	2mm	○	
BP-30F	3mm	○	
BP-40F	4mm	○	

Technical Specification

BP-15F	1.5mm	◦	
BP-25F	2.5mm	○	
BP-35F	3.5mm	○	
BP-50F	5.0mm	○	

Aspiration Needle

- Luer lock connector on the handle for secure syringe attachment
- An adjustable, removable needle stop safely controls depth of penetration
- Can be used via the iliac pathway by removing the adjustable stop

Technical Specification

Code	Size	Units Per Box
AN 1505	15×5	10



Bone Marrow Needle

- Cannula with 5 cutting edges to facilitate penetration
- Stylet with trocar point for a smoother entry into the marrow

Technical Specification

Code BOHR	Size	Units Per Box
MN 1115	11×10	10
MN 1310	13×10	10



Ofogh Teb Mobin

Ofogh Teb Mobin Company Professionally work in medical products.

The company intends to improve the providing service process by providing a variety of medical and hospital products and completing the product portfolio as much as possible.

The basic activities in the scope of import and manufacture of company are below products:

- Bandages
- Orology consumable products
- Anesthesia and respiratory



Premium SURGICAL TAPES

- Gentle and skin-friendly
- Perforable for easy and straight tearing
- Excellent initial and long-term adhesion
- Suitable for sensitive or vulnerable skin
- Ability to secure dressings on wet or dry skin
- Capable of fixing tubes and other medical equipment to the body

Technical Specification

Types	Size	Units Per Pack
Paper Tape	25 mm	12 Rolls
Paper Tape	12.5 mm	24 Rolls



IV Dressing

This bandage is a sterile intravenous adhesive coating that is used to fix a variety of injection tools such as Angiocatheter, catheter and scalp which, has a particular pad at the injection site of Angiocatheter or Catheter.

Technical Specification

Size

6*8 cm



Wound Dressing



- High absorption power
- Waterproof and able to use in the bathroom skin breath ability
- Easy and convenient change of bandage
- Completely sterile
- Available in different dimensions and sizes

Technical Specification

Size
6*7 - 7*9 - 10*10 - 10*15 - 10*20 - 10*25 - 10*30 - 10*35

Suture Strip

- Strength - Nonwoven rayon backed material reinforced with filaments for strength
- Cost savings - A low cost alternative to sutures and tissue adhesives with filaments for strength
- Easy on patients - Soft, nonwoven backing and breathable design
- A sterile, breathable adhesive strip reinforced with polymer filaments, for strong, reliable closure of incisions and

Technical Specification

Size	Units Per Pack
3*75 - 6*38 - 6*75 - 6*100 - 12*100 - 12*125 - 25*100	25-50



SURGICAL TAPES(TRANSPARENT TAPE)



- Waterproof
- Gentle On Skin
- Perforated For Easy, Straight Tear
- Good Initial & Long-Term Adhesion
- Safe For Taping Fragile or At-Risk Skin
- Secures Dressings to Damp or Dry Skin
- Anchors Tubes and Other Devices

Technical Specification

Types	Size	Units Per Pack
Paper Tape	25 mm	12 Rolls
Paper Tape	12.5 mm	24 Rolls

SURGICAL TAPES(PAPER TAPE)

Relatively high strength for paper plaster, paper backed tape, excellent initial adhesion, hardly peeling for general use.

Technical Specification

Types	Size	Units Per Pack
Paper Tape	25 mm	12 Rolls
Paper Tape	12.5 mm	24 Rolls





Dian Darman Spadana

Dian Darman Spadana Company, relying on the knowledge and experience of a capable team, aims to import and after-sales services of medical equipment and offers a wide range of equipment - systems and tools related to minimally invasive surgeries and specialized training.

The basic activities in the scope of import, distribution and after-sales services of the company's products are:

- Laparoscopy
- Imaging system
- Operating room equipment

Laparoscopy

Laparoscopy is a type of surgery that is performed through very small incisions for this reason it is also called minimally invasive surgery.

This process gets its name from a long and narrow device that has a camera and light at the end. It is called a Laparoscope and is used during this operation. Surgeons place Trocar through small incisions on the abdomen, and by this way surgeons pass surgical instruments and cameras.

In general, Trocar is a device for passing laparoscopic tools and equipment to the internal environment of the abdomen, which consists of two main parts: Canula and blade



Laparoscopes Equipment



- Laparoscopes Optic
- Trocars & Accessories
- Fasciaclosing Instruments
- Sterilization & Maintenance
- Dissecting and Grasping Forceps
- Obturators
- Monopolar & Bipolar electrodes
- Scissors, Biopsy forceps
- Suture and Ligature
- Endoscopic Clip Appliers & Removers
- Reusable
- Titanium Clip

The first and most crucial step in successful laparoscopic surgery. A complete range of hand instruments in both monopolar and bipolar electrocautery versions is also available. The full HD laparoscope will provide you the quality you need for High Definition picture.

Biopsy Needle

- Soft tissue biopsy needle
- Automatic biopsy needle
- Semi-automatic biopsy needle
- Ben Maro biopsy needle
- Veress needle

The Italian company H.S. HOSPITAL SERVICE was founded in 1980 with the aim of promoting and distributing new methods of minimally invasive diagnostic technologies and introduced a new generation of biopsy products. This company has ISO 13485, European CE and American FDA certificates.



Gynecology



- Office Hysteroscopy
- Resectoscopy
- Accessories For Gynecology
- Diagnostic Hysteroscopy Sets
- Maintenance, Cleaning and Sterilization
- Operative Hysteroscopy Sets
- Bipolar Hysteron Resecopy Sets
- Universal Hystero Resectoscopy Sets
- Monopolar Hysteron Resecopy Sets
- Specialty instruments
- Connection Cables

Gynecology, hysteroscopy, resectoscopy and other procedures are made easier with these products. Clarity and efficiency are the key words of our gynecology range

Sedna Teb Mobin



Sedna Teb Mobin is one of the pioneering corporations in the field of medical equipment producing and care products. This company has undertaken itself to produce smart and innovative, quality and high-tech products.

- Oxygen concentrator (home-use)
- Blood glucose monitoring system with test strip
- Non-contact laser thermometer
- Finger Pulse oximeter
- Digital thermometer

SEDNA Oxygen Concentrator

SEDNA Oxygen Concentrator is to produce sufficient oxygen volume for respiratory patients. This product has a low sound with a maximum flow of 5L/min. having various features as well as including a remote controller is suitable for home and medical facilities. It is worth mentioning that it is portable and has wheels, as a result very easy to move its location. The oxygen concentrator is designed to run continuously for 24 hours. Because of long and continuous usage, high-quality and anti-tiring components are used in the device to lengthen its lifetime.

Technical Specification

Parameter	Value
Maximum Recommended Flow	5L/min
The Flow Range of Nominal Pressure of 70kPa	0.5-5L/min
Output Pressure	30-70 kPa
Machine Noise	<60dB(A)
Input Power	400VA



Kids Pulse Oximeter

The pediatric pulse oximeter by Sedna Teb Mobin is designed for accurate and comfortable health monitoring in children. Using Adaptive Light Calibration (ALC) technology, it adjusts sensor light intensity to match a child's finger size and skin tone, ensuring precise results for all skin colors. Its lightweight, ergonomic body with soft edges offers maximum comfort, while the bright, adjustable display shows SpO₂, pulse rate, and perfusion index in seconds. Reliable for home and pediatric care, it comes with comprehensive after-sales service for trusted, intelligent child health monitoring.



Technical Specification

Parameter	Value
Display	0.96" OLED, dual-color (blue & yellow)
Product dimensions	30 x 31 x 57 mm
Weight	28 g (without batteries)
SpO ₂ measurement range:	70% ~ 99%
SpO ₂ accuracy	±1%
PR measurement range	25 bpm - 250 bpm
PR accuracy	±1 bpm
Power supply	2 AAA batteries

Export-Grade Pulse Oximeter

Engineered to international standards, the Sedna Teb Mobin Export-Grade Pulse Oximeter offers reliable health monitoring in a sophisticated matte black and gold design. Equipped with advanced sensors, it delivers precise, real-time readings of SpO₂, pulse rate, and perfusion index. Its clear, high-contrast display and ergonomic build ensure ease of use in both clinical and home settings. Backed by Sedna's commitment to quality and comprehensive support, this device is the dependable choice for intelligent, accurate health management.



Technical Specification

Parameter	Value
Display	0.96" OLED, dual-color (black & gold)
Product dimensions	30 x 31 x 57 mm
Weight	28 g (without batteries)
SpO ₂ measurement range:	70% ~ 99%
SpO ₂ accuracy	±1%
PR measurement range	25 bpm - 250 bpm
PR accuracy	±1 bpm
Power supply	2 AAA batteries

Electronic Blood Pressure Monitor

Novanta Med's electronic blood pressure monitor combines accuracy, comfort, and ease of use for reliable daily health tracking. Its clear LCD display ensures effortless reading of results, while the lightweight, ergonomic design offers maximum convenience. With dependable performance and user friendly features, it is ideal for both home monitoring and professional healthcare environments.



Technical Specification

Parameter	Value
Measuring Method	Oscillometric Measurement
Measuring Range	Pressure: (30–280) mmHg Pulse: (40–199) Beat/min
Accuracy	Static Pressure: ± 3 mmHg Pulse: $\pm 5\%$
Memory	90 Memories
Battery capacity	DC 3.7V, 500mA Battery single use times: about 120 times
Operating condition	$+5^{\circ}\text{C} \sim +40^{\circ}\text{C}$ 15% RH $\sim$ 93% RH Atmospheric pressure: 70 kPa $\sim$ 106 kPa
Dimensions	Approx. 65(W) $\times$ 130(H) $\times$ 20(D) mm
Weight	Approx. 210g

Digital Thermometer

The Novanta Med digital thermometer offers precise and reliable temperature measurement with a flexible tip for added safety and comfort during use. Featuring a clear LCD display, it ensures easy reading and supports both oral and axillary measurement methods. Compact and user friendly, it is suitable for everyday health monitoring at home or in professional care settings. With high accuracy and durable design, it provides dependable performance for all ages.



Technical Specification

Parameter	Value
Range	2.0 °C ~ 42.9 °C
Accuracy	±0.1 °C (35.5 °C ~ 42.0 °C)
Display	Liquid crystal display
Battery	DC 1.5 V (size LR41)
Using environment	Temperature: 10 °C ~ 40 °C (50 °F ~ 104 °F) Relative humidity: 15% RH ~ 85% RH Atmospheric pressure: 86 kPa ~ 106 kPa
Applied part	Digital Thermometer surface
Mode of operation	Continuous

Electronic Blood Pressure Monitor

The Novanta Med upper arm electronic blood pressure monitor delivers precise measurements with comfort and ease of use. Designed with an automatic micro air pump and electronic control valve, it ensures accurate and consistent readings. Features include wide cuff compatibility (22–42 cm), clear LCD display, automatic power off, and date/time functionality. Powered by USB Type C or AAA batteries, its portable and reliable design makes it ideal for both home health monitoring and professional clinical settings.

Technical Specification

Parameter	Value
Measuring Accuracy	Pressure: ± 3 mmHg Pulse: $\pm 5\%$ of reading
Measuring Range	Pressure: 0 to 299 mmHg Pulse: 40 to 199 pulses/min
Inflation	Automatic by micro air pump
Deflation	Automatic electronic control valve
Operating Environment	+5 °C to +40 °C 15% RH to 93% RH
Power Source	4×AAA batteries USB Type-C 5V 600 mA



SEDNA Oxygen Concentrator

The Novanta Med multi mode thermometer delivers fast and precise temperature measurement for the forehead, ear, and various surfaces. Designed for ease of operation, it features high laboratory accuracy, quick one second resolution, and user friendly functionality. Certified by Germany's NB and compliant with FDA standards, it ensures reliable performance in both home care and professional environments. Compact, lightweight, and powered by AAA batteries, it is ideal for versatile, everyday health monitoring with dependable results.

Technical Specification

Parameter	Value
Operation Modes	Body Mode: Forehead (Forehead Mode), Ear canal (Ear Mode) Object Mode: Various surfaces
Measuring Range	Body mode: 32.0 °C ~ 42.9 °C (89.6 °F ~ 109.2 °F) Object mode: 0 °C ~ 100 °C (32 °F ~ 212 °F)
Dimensions	145x40x42 mm
Power	DC 3 V (2xAAA battery)
Operation Environment	Temperature: 10 °C ~ 40 °C (50 °F ~ 104 °F) Humidity: ≤ 85% RH (Non-condensing condition) Pressure: 700 hPa ~ 1060 hPa
Ingress protecting rating	IP22



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