



Producing Medical Equipment and Hospital Consumables



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Introduction of Armaghan Refah Jame

Armaghan Refah Jame Company has begun its activity since 2010 in production filed of medical equipment And Hospital Consumables of Infant section with accompanying of proficient and expert personnel.

During these years the company has achieved purpose of independence of the country. In addition, due to our innovative we achieved quality management certificate of ISO 13485: 2016. The R&D unit of this company has been activated since the foundation of the company. The massive volume of production is another results of the attempts of this section. However, this company has continued its studies and researches for creation and production of the new ideas.

The company is also ready to cooperate in the production and distribution of medical equipment.



Producing Medical Equipment and Hospital Consumables

Intensive Phototherapy

Application

The device is used to treat jaundice in infant with high bilirubin

Device features

12 and 16 LED lamps model

Includes temperature sensor and skin sensor

LCD Screen capable of displaying the duration of light therapy and bulb operation time

Ability to adjust the phototherapy Noiseless fan





| Device Alarms | | |
|--------------------------|----------------------------|--|
| Skin sensor interruption | ✓ | |
| End of treatment | ✓ | |
| Device Spec | eifications | |
| Dimensions | 80 * 70*128 (Cm) | |
| Infant location | fant location 61 * 50 (Cm) | |
| Weight | 40 (Kg) | |



Producing Medical Equipment and Hospital Consumables

Hospital Phototherapy

Application

A device to reduce infant bilirubin levels in health centers

Device features

Displaying the duration of light therapy and bulb operation Time

Includes air temperature sensor

Adjustable light therapy time

Audio and visual alarms

Noiseless fan

Adjustable height of head (130 to 170 Cm)

Usable on incubators and infant bed



| Device A | larms |
|------------------|-----------------------|
| End of treatment | ✓ |
| Device Spec | ifications |
| Dimensions | 68* 64*130 - 170 (Cm) |
| Weight | 16 (Kg) |



Producing Medical Equipment and Hospital Consumables

Infant Phototherapy

Application

✓ A device to reduce infant bilirubin levels

Device features

4 and 6 LED lamps model

Displaying the duration of light therapy and bulb operation Time

Includes air temperature sensor

Adjustable light therapy time

Audio and visual alarms

Noiseless fan

Retractable legs

Has a Protective bag for easy transport



| Device . | Alarms | |
|------------------|-----------------|--|
| End of treatment | ✓ | |
| Device Spe | ecifications | |
| Dimensions | 75 * 38*38 (Cm) | |
| Infant location | 60*37*30 (Cm) | |
| Weight | 8 (Kg) | |



Producing Medical Equipment and Hospital Consumables

Neonatal Resuscitator Bed Unit

Application

Device for neonatal surgery, blood transfusions and neonatal care at the crib and neonatal medical examinations

Device features

Device table

Transparent walls to monitor the baby The walls can be opened Changeability of the angle

Radiant warmer System

Adjustable temperature

Ability to control the infant's body temperature by skin sensor connected

This apparatus has lighting system

Adjustable timer

Has two modes, Manual and Auto

Possibility of rotating the heater compartment

Phtotherapy

Adjustable light therapy time

Suction control system Oxygen control system

Radiology tray

Serum base Monitor tray





Producing Medical Equipment and Hospital Consumables

Infant Warmer

Application

Device used to supply supplementary heat to the newborn neonate after birth

Device features

Adjustable height of head (130 to 170 Cm)

Adjustable temperature

Ability to control the infant's body temperature by skin sensor connected

This apparatus has lighting system

Adjustable timer

Has two modes, Manual and Auto



| Device . | Alarms | |
|--------------------------------|---------------------|--|
| Skin sensor interruption | ✓ | |
| Over temperature | ✓ | |
| Temperature deviation | ✓ | |
| End of treatment | ✓ | |
| Temperature warning above 40°C | ✓ | |
| Device Specif | ications | |
| Element | 650 W | |
| Dimensions | 75*70*130 -170 (Cm) | |
| Weight | 16 (Kg) | |





Producing Medical Equipment and Hospital Consumables

Infant Radiant Warmer Cot

Application

✓ Device used to supply supplementary heat to the newborn neonate after birth

Device features

Device table

Transparent walls to monitor the baby The walls can be opened

Radiant warmer System

Adjustable temperature

Ability to control the infant's body temperature by skin sensor connected

This apparatus has lighting system for infant examination

Adjustable timer

Has two modes, Manual and Auto



| Device Al | arms | |
|---------------------------------|-------------------|--|
| Skin sensor interruption | ✓ | |
| Over temperature | ✓ | |
| Temperature deviation | ✓ | |
| End of treatment | √ | |
| Temperature warning above 40 °C | V | |
| Device Specia | ications | |
| Element | 650W | |
| Dimensions | 90 * 65* 200(Cm) | |
| Enclosure dimensions | 77 * 48 * 13 (Cm) | |
| Weight | 37(Kg) | |



Producing Medical Equipment and Hospital Consumables

Infant Bed



Device features

Transparent bassinet (unbreakable)
Electrostatic powder coating
Steel fittings

Silent Plastic wheels





Producing Medical Equipment and Hospital Consumables

Oxygen Hood



A chamber that is placed on the patient's head to provide breathing with a high percentage of oxygen.



Device features

Transparent with suitable thickness

| Model | Size (mm) | Capacity (Lit) |
|-------|-------------|----------------|
| 310 | 200*170*150 | 4.9 |
| 315 | 230*210*170 | 7.4 |
| 320 | 255*240*190 | 11.5 |
| 325 | 250*240*190 | 11.5 |
| 330 | 310*305*230 | 21.0 |
| 335 | 310*305*230 | 21.0 |
| 345 | 400*400*300 | 48.0 |

| Model | Size (mm) | Capacity (Lit) |
|-------|-------------|----------------|
| 350 | 210*210*140 | 5.8 |
| 355 | 240*230*170 | 9.3 |
| 360 | 280*235*210 | 13.8 |







Producing Medical Equipment and Hospital Consumables

Newborn Eye Shield

Model: ARJ

Application

✓ To protect the newborns' eyes in phototherapy treatment

Device features

- Anti allergy
- It has a protective layer

Small size: 21 Cm (for premature newborns)

Large size: 24 Cm (for normal newborns)



- 50 pieces in a box
- Medical packaging





Achievements

Win a brand reputation award

Certified with ISO 13485:2016

Has manufacturing and export licenses







For more information and to see the products, please refer to the site

www.Amed.ir



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