

## Specifications of the goods required under LOT 1

## SPECIFICATION SHEET

Code No.	A-1	<b>Examination table</b>	Quantity:	5 sets
Purpose :				
Table used to support patients during medical examinations				
<b>1. Composition</b>				
<b>1-1 Composition</b>				
(Common use)				
(1) Examination table : 1 unit x 1 = 1 unit				
<b>1-2 Accessories</b>				
(1) Paper roll holder : 1 set x 1 = 1 sets				
Any other accessory which is required for installation and operation should be included and described on your offered specification				
<b>2. Specifications</b>				
Following parameters are approximate values and equipment with comparable functionality is eligible:				
<ul style="list-style-type: none"> <li>– Patient type: Adult</li> <li>– Sections: 2 or more</li> <li>– Adjustable backrest</li> <li>– Surface resistant to chemical detergents, anti-acid, anti scratch, with high mechanical strength</li> <li>– Paper roll holder</li> <li>– Maximum patient weight <math>\geq 180</math> kg</li> <li>– Height approx. 60 cm up to 100 cm</li> <li>– Width approx. 60 cm up to 100 cm</li> <li>– Length approx. 180cm up to 210 cm</li> <li>– Preferably dark colored mattress</li> </ul>				
<b>3. General Requirements</b>				
Compliant to EU Medical Device Directives or US FDA Regulations				
Manufacturer ISO 13485				
Warranty period at least 2 years				
Equipment assembly, installation and commissioning on site at beneficiary location				
<b>4. Training</b>				
Training for all medical personnel who will be using this item, on each individual site				
Training in Romanian or Russian language				
<b>5. Documentation</b>				
User's manuals, preferable in Romanian or Russian language (optional English)				
Maintenance manual, preferable in Romanian or Russian language (optional English)				
<b>4. Consumables</b>				
Paper rolls 20 pcs				

## SPECIFICATION SHEET

Code No.	A-2	<b>Wall bactericidal lamp</b>	Quantity: 3 sets
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Purpose :

For fast disinfection of air and surfaces of rooms through germicidal ultraviolet light

### 1. Composition

#### 1-1 Composition

(1) Bactericidal lamp : 1 unit x 1 = 1 units

#### 1-2 Accessories

Any other accessory which is required for installation and operation should be included and described on your offered specification

### 2. Specifications

- High Output ultraviolet lamps for infection control through total room irradiation with germicidal UV
- Lamp type: tubular fluorescent
- Sources of radiation: 2 lamps
- Wall-mounted
- Constructed of corrosion-resistant material
- Air and surface disinfection
- Angle of exposing  $\geq 180^\circ$
- Effective area  $\geq 15 \text{ m}^2$
- Lamp life  $> 5000 \text{ h}$
- Power requirements**
- Power supply 220V AC, 50 Hz

### 3. General Requirements

Compliant to SM  
 Manufacturer ISO 13485  
 Warranty period at least 2 years  
 Equipment assembly, installation and commissioning on site at beneficiary location

### 4. Training

Training for all medical personnel who will be using this item, on each individual site  
 Training in Romanian or Russian language

### 5. Documentation

User's manuals, preferable in Romanian or Russian language (optional English)  
 Maintenance manual, preferable in Romanian or Russian language (optional English)

### 4. Spare parts

UV Lamp 2 pcs.

SPECIFICATION SHEET		
Code No.	A-3	Electronic baby scale
		Quantity: 2 sets
Purpose : Device designed to measure the weight of an infant, particularly a newborn, or to monitor weight changes during critical care procedures.		
<b>1. Composition</b> <b>1-1 Composition</b>  (1) Electronic baby scale : 1 unit x 1 = 1 units  Any other accessory which is required for installation and operation should be included and described on your offered specification		
<b>2. Specifications</b> <ul style="list-style-type: none"> <li>– Electronic</li> <li>– with LCD display</li> <li>– Tabletop configuration</li> <li>– Weighing capacity: <math>\geq 15</math> kg</li> <li>– Scale accuracy: 10 g or less</li> <li>– Functions: Tare, hold, automatic zero setting, low battery indication</li> <li>– Scale measurement units in kg, gr</li> <li>– Autocalibrations</li> </ul> <b>Power requirements</b> <ul style="list-style-type: none"> <li>– Power supply 220V AC, 50 Hz</li> <li>– Power supply – batteries ( batteries delivered with device)</li> </ul>		
<b>3. General Requirements</b> Compliant to EU Medical Device Directives or US FDA Regulations Manufacturer ISO 13485 Warranty period at least 2 years Equipment assembly, installation and commissioning on site at beneficiary location		
<b>4. Training</b> Training for all medical personnel who will be using this item, on each individual site Training in Romanian or Russian language		
<b>5. Documentation</b> User's manuals, preferable in Romanian or Russian language (optional English) Maintenance manual, preferable in Romanian or Russian language (optional English)		
<b>4. Consumables</b>		

## SPECIFICATION SHEET

Code No.	A-4	<b>Gynecological examination table</b>	Quantity: 1 sets
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Purpose :  
A gynecological examination table is used to support patients during medical examinations

### 1. Composition

#### 1-1 Composition

(Common use)

(1) Gynecological examination table : 1 unit x 1 = 1 units

#### 1-2 Accessories

Stainless steel basin : 1 unit x 1 = 1 units

Leg-holder : 1 unit x 2 = 2 units

Hands holder : 1 unit x 2 = 2 units

Any other accessory which is required for installation and operation should be included and described on your offered specification

### 2. Specifications

- Patient type: adult
- Number of sections: 2 or more
- Operation : electric
- Leg-holders, height-adjustable
- Hands holders
- Electric adjustable height
- Patient weight capacity  $\geq 200\text{kg}$
- Adjustable backrest
- Covered with soft material, resistant to chemical detergents
- Preferred upholstery: dark colors
- Remote control: hands or pedal
- Waterproof electrical system and remote control
- Mounted on castors with brake.

#### Power requirements

- Power supply 220V AC, 50 Hz

### 3. General Requirements

Compliant to EU Medical Device Directives or US FDA Regulations

Manufacturer ISO 13485

Warranty period at least 2 years

Equipment assembly, installation and commissioning on site at beneficiary location

### 4. Training

Training for all medical personnel who will be using this item, on each individual site  
Training in Romanian or Russian language

### 5. Documentation

User's manuals, preferable in Romanian or Russian language (optional English)

Maintenance manual, preferable in Romanian or Russian language (optional English)

### 4. Consumables

SPECIFICATION SHEET		
Code No.	A-5	X-ray film viewer
Quantity:		2 sets
Purpose :		
A device for visualization x-ray films		
<b>1. Composition</b>		
<b>1-1 Composition</b>		
(1) X-ray film viewer : 1 unit x 1 = 1 units		
<b>1-2 Accessories</b>		
Any other accessory which is required for installation and operation should be included and described on your offered specification		
<b>2. Specifications</b>		
<ul style="list-style-type: none"> <li>– Stainless steel sheet structure</li> <li>– It can be mounted on wall or can be mounted on table</li> <li>– Number of sections: ≥2</li> <li>– Opal screen, size approx 60x40 cm</li> <li>– Fluorescent lighting or LED</li> <li>– No shadows while lighting</li> <li>– System for fixing X-ray films</li> <li>– ON/OFF switch</li> <li>– Brightness Adjustable</li> </ul>		
<b>Power requirements</b>		
<ul style="list-style-type: none"> <li>– Power supply 220V AC, 50 Hz</li> <li>– Schuko plug (European)</li> </ul>		
<b>3. General Requirements</b>		
Warranty period at least 2 years		
Equipment assembly, installation and commissioning on site at beneficiary location		
<b>4. Training</b>		
Training for all medical personnel who will be using this item, on each individual site		
Training in Romanian or Russian language		
<b>5. Documentation</b>		
User's manuals, preferable in Romanian or Russian language (optional English)		
Maintenance manual, preferable in Romanian or Russian language (optional English)		
<b>4. Consumables</b>		
Spare lamps 4 units		

SPECIFICATION SHEET		
Code No. A-6	<b>Sphygmomanometer</b>	Quantity: 2 sets
<b>Purpose :</b> A device used to measure blood pressure, composed of an inflatable cuff to collapse and then release the artery under the cuff in a controlled manner, and a mechanical manometer to measure the pressure.		
<b>1. Composition</b> <b>1-1 Composition</b> (Common use) <div> <div>(1) Manometer</div> <div>: 1 unit</div> <div>x 1</div> <div>= 1 units</div> </div> <div> <div>(2) Adult Cuff</div> <div>: 1 unit</div> <div>x 1</div> <div>= 1 units</div> </div> <div> <div>(3) Bulb with air valve</div> <div>: 1 unit</div> <div>x 1</div> <div>= 1 units</div> </div> <div> <div>(4) Stethoscope</div> <div>: 1 unit</div> <div>x 1</div> <div>= 1 units</div> </div>		
<b>1-2 Accessories</b> <div> <div>(1) Carry case</div> <div>: 1 unit</div> <div>x 1</div> <div>= 1 units</div> </div> Any other accessory which is required for installation and operation should be included and described on your offered specification		
<b>2. Specifications</b> <ul style="list-style-type: none"> <li>- Aneroid sphygmomanometer in mmHg</li> <li>- The manometer must not be made of plastics</li> <li>- Measurement range 0-300 mmHg</li> <li>- Resolution &lt; 2 mmHG</li> <li>- The manometer scale markings and graduations should be permanent and clearly visible</li> <li>- Manometer and cuff should be separately</li> <li>- Nylon adult cuff</li> <li>- Cuff artery indicator mark</li> <li>- Inflation bulb and air release valve</li> <li>- Tubes and connector for cuff</li> <li>- With separated/integrated stethoscope</li> <li>- Latex free</li> </ul>		
<b>3. General Requirements</b> Compliant to EU Medical Device Directives or US FDA Regulations Manufacturer ISO 13485 Warranty period at least 2 years Equipment assembly, installation and commissioning on site at beneficiary location		
<b>4. Training</b> Training for all medical personnel who will be using this item, on each individual site Training in Romanian or Russian language		
<b>5. Documentation</b> User's manuals, preferable in Romanian or Russian language (optional English) Maintenance manual, preferable in Romanian or Russian language (optional English)		
<b>4. Consumables</b>		

## SPECIFICATION SHEET

Code No.	A-7	<b>Weighing scale with height rod</b>	Quantity: 1 sets
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Purpose :

A device for measuring weight and height

### 1. Composition

#### 1-1 Composition

(1) Weighing scale	:	1 unit	x	1	= 1 units
(2) Height rod	:	1 unit	x	1	= 1 units

#### 1-2 Accessories

Any other accessory which is required for installation and operation should be included and described on your offered specification

### 2. Specifications

- Mechanical column scales
- Height rod included
- Measuring range: approx. 700-2200 mm
- Steel / galvanized metal case
- Solid platform and structure
- Scale accuracy:  $\leq 100$  g
- Weighing capacity:  $\geq 200$  kg
- Scale measurement units in kg, gr
- Height measurement units in m, cm

### 3. General Requirements

Compliant to EU Medical Device Directives or US FDA Regulations

Manufacturer ISO 13485

Warranty period at least 2 years

Equipment assembly, installation and commissioning on site at beneficiary location

### 4. Training

Training for all medical personnel who will be using this item, on each individual site

Training in Romanian or Russian language

### 5. Documentation

User's manuals, preferable in Romanian or Russian language (optional English)

Maintenance manual, preferable in Romanian or Russian language (optional English)

### 4. Consumables