


ANNEX 01

1. MOBILE TILTING TABLE (ELECTRIC)

Quantity: 01


Minimum Requirements

General	<ul style="list-style-type: none"> • Tilts table from a vertical position to horizontal • Table should be able to be sloped at multiple angles using a pedal that controls and sets the selected position via its telescopic component or alternatively via an electric actuator, providing a choice between a push-button control panel and a pedal. • Chassis should be fitted with a transverse grip rail that helps the user to tilt and carry it • Should have a folding footrest • Four Wheels for mobility, rear two wheels fitted with a brake • Set of three straps to secure the thorax and lower limbs • Metal frame with chrome polyester finish and fireproof upholstery
Dimension	<ul style="list-style-type: none"> • 175 x 74 cm
Voltage	<ul style="list-style-type: none"> • 220-240V / 50-60Hz. On request 110-127V / 50-60Hz
Reference Photo	

2. DE-LUXE HYDRAULIC TABLES: 2 SECTIONS

Quantity: 01


Minimum Requirements

<p>General</p>	<ul style="list-style-type: none"> • Headrest should have a ventilation opening that can be moved in two directions (up and down). • Movable base with centralized wheel lifting mechanism, operated with a single lever. • Height is adjustable via an electric power control (electric stretchers) or hydraulic power control unit on both sides (hydraulic stretchers) • Metal frame with chrome and polyester finish. Fireproof upholstery. • Maximum recommended weight: 180 kg or 250 kg
<p>Dimension</p>	<ul style="list-style-type: none"> • 195 x 70 x 50-100 cm / 200 x 100 x 50-100 x 50-100 cm
<p>Voltage</p>	<ul style="list-style-type: none"> • 220-240v / 50-60Hz. On request 110-127V / 50-60Hz
<p>Reference Photo</p>	

3. TABLE WITH 2 ELECTRICAL SECTIONS

Quantity: 01


Minimum Requirements

<p>General</p>	<ul style="list-style-type: none"> • Tilting head, provided with ventilation hole facial • Mobile base with double brake lever • Fire retardant upholstery, metal structure in chrome and polyester finishing
<p>Recommended weight</p>	<ul style="list-style-type: none"> • 180 KG
<p>Measurements</p>	<ul style="list-style-type: none"> • 195 x 70 x 50-100 cm / 200 x 100 x 50-100 cm
<p>Voltage</p>	<ul style="list-style-type: none"> • 220-240V/50-60Hz
<p>Reference Photo</p>	

4. CHILDREN'S WALL LADDER

Quantity: 01

Minimum Requirements

<p>General</p>	<ul style="list-style-type: none"> • Vertical and cross bars made of Melix pinewood • Fixed to the wall with Standard bolts
<p>Dimension</p>	<ul style="list-style-type: none"> • 180 x 68 x 10 cm
<p>Reference Photo</p>	

5. CHILDREN'S PARALLEL BARS WITH HANDRAIL

Quantity: 01


Minimum Requirements

<p>General</p>	<ul style="list-style-type: none"> Adjustable height (45-66 cm) via pins concealed in the upper columns, folds away easily Chrome and polyester finishing.
<p>Dimension</p>	<ul style="list-style-type: none"> Length 250 cm Width 50 cm
<p>Reference photo</p>	

6. STAIRCASE WITH HANDRAIL

Quantity: 01

Minimum Requirements

<p>General</p>	<ul style="list-style-type: none"> • Consists of three steps, a landing, and a ramp • Steps coated in polyester in several colors with non-slip protection • Twin handrails (two different heights) • Metal frame with polyester cover.
<p>Dimension</p>	<ul style="list-style-type: none"> • 200 x 50 x 30 cm
<p>Reference photo</p>	

7. Mat

Quantity: 01

Minimum Requirements

<p>General</p>	<ul style="list-style-type: none"> • Inside foam rubber density: 30 or 100 kg (pressed)
<p>Dimension</p>	<ul style="list-style-type: none"> • 200 x 200 x 10 cm
<p>Reference Photo</p>	