










## Equipment (LOT 1)

| No | Names   | Specification  | QTY | picture  |
|----|---|--|-----|--|
| 1  | <b>Dissection table for Simulation lab</b>        | 304stainless steel (Inox).<br>Dimension:<br>260(L)X76(W)X80(H)cm,<br>Frames and panels are made from S.S. Material, Surface is fabricated with S.S. Sheet with broad border, Option for draining orifice with tube for passing of liquid, Option for water Tap fixed with sink, Mounted on sturdy stumps, European style.  | 2   |   |
| 2  | <b>Mobile surgical light</b>                      | Configuration: mobile with battery storage.<br>Light source: LED<br>Intensity at 1 m<br>Max.: 160,000 lx<br>Min.: 40,000 lx<br>Colour temperature<br>Max.: 5,000 K<br>Min.: 3,000 K  | 1   |  |
| 3  | <b>Dissecting kits (AA330) for Simulation lab</b> | <ul style="list-style-type: none"> <li>• 1-#3 knife handle</li> <li>• 1- #4 Knife Handle</li> <li>• 1- Mayo Hegar Needle Holder, 6"</li> <li>• 1- Dressing Forceps, Serrated, 5.5"</li> <li>• 1- Tissue Forceps, 1×2 Teeth, 5.5"</li> <li>• 1- Grooved Dir., Tongue Tie, Probe Tip 5.5"</li> <li>• 1- Probe with Eye, 5.5"</li> <li>• 1- Kelly Haemostatic Forceps, Str., 5.5"</li> <li>• 1- Kelly Haemostatic Forceps, Cvd., 5.5"</li> <li>• 1- O.R. Scissors, Str., Sh/Bl, 5.5"</li> <li>• 1- O.R. Scissors, Cvd., Sh/Bl, 5.5"</li> <li>• 1- Mayo Dissecting Scissors, Str., 5.5"</li> <li>• 1- Mayo Dissecting</li> </ul> | 4   |  |

|   |   |  |   |   |
|---|---|--|---|---|
|   |   | Scissors, Cvd., 5.5"<br>• 1- Halstead Mosquito Forceps, Str., 5"   |   |   |
| 4 | <b>Cadaver stretcher for Simulation lab</b>     | The stretcher must be made in stainless steel AISI 304,250 kg) Weight Capacity<br>Stainless-Steel Surface<br>Dual Brake Mechanism<br>Stainless Steel Top designed to drain fluids away from body<br>8" (20 cm) Wheel Casters<br>Storage Area on lower base cover<br>Height Range<br>Lowest: (80cm)<br>Caster Diameter: 8" (20 cm)<br>European style  | 1 |    |
| 5 | <b>Operating table</b>                          | Manual operating table<br>. Stainless steel construction with top quality materials for reliability and robustness.<br>• Accessory rails, both sides.<br>• Adjustable height, hydraulic mechanism.<br>• Trendelenburg and reverse Trendelenburg adjustments.<br>• Lateral tilt adjustment (right).<br>• Flex inclination.<br>• Back section Up and Down.<br>• Leg section inclination Up Down.<br>• Leg plates horizontal opening.<br>• Adjustable head section.<br>• Central brake. | 1 |   |
| 6 | <b>Postmortem needle kit for Simulation lab</b> | Stainless Steel High-quality half curved Circle Curved 3 per each # 0  | 4 |   |
| 7 | <b>Deep freezer for Simulation lab</b>          | Capacity: 675L<br>• Internal dimensions: 1935x510x685mm<br>• External dimensions: 2060x716x830mm<br>• Input Power: 277W/220-240V/50Hz  | 1 |  |

|    |                        |   |    |   |
|----|------------------------|---|----|---|
|    |                        | <ul style="list-style-type: none"> <li>• Temperature: -40°C / -14°C</li> <li>• White painted steel</li> <li>• Thermometer</li> <li>• Defrost water drain</li> <li>• Refrigerant gas: R600a or R134a, R410a</li> <li>• 4 wheels</li> <li>• Handle with lock</li> <li>• Weight 119kg</li> </ul> |    |   |
| 8  | <b>Bedside cabinet</b> | <p>Size: 480*480*760mm<br/> Frame: ABS Injection.<br/> Cabinet top, drawer, tray, layer board, door and the base are made of ABS</p>  | 6  |    |
| 9  | <b>Mayo trolley</b>    | <ul style="list-style-type: none"> <li>• Height Adjustable</li> <li>• Square tube frame</li> <li>• Large Work Surfaces</li> <li>• 4 locking castors</li> <li>• 304 Grade stainless steel construction</li> </ul>  | 2  |   |
| 10 | <b>Medical Stool</b>   | <p>Doctor Stool with Airlift &amp; Back Rest, 5-Legs, 14" dia. x 3-1/2" thick x 17-22" height, Black</p>  | 20 |  |
| 11 | <b>Dust bin</b>        | <p>Capacity:10 L<br/> 3 different colours<br/> Red<br/> Black<br/> Yellow</p>   | 20 |  |