No. IV-210117/2010-Pov-I
Government of India
Ministry of Home Affairs

26, Man Singh Road, Jaiswalner House,
New Delhi, 17.7.2010

To

The DGs/Assam Rifles/BSF/CISF/CRPF/ITBP/NSG/SSB/BPR&D

Subject: Specifications of various Medical/Hospital Equipments - regarding

Sir,

The Specifications for the following Medical/Hospital Equipments have been accepted and approved by the Competent Authority in MHA and the same are enclosed for information and Record:

1) Glycosylated Hb Automatic Reader-Annex-A
2) Infant Open Care System-Annex B
3) Refraction Unit-Annex-C
4) Auto Refractor-Annex-D
5) Embolizing Machine-Annex-E
6) Oxygen Concentrator-Annex-F
7) Automated S. Electrolyte Reader-Annex-G
8) Dental Chair-Annex-H
9) Anaesthesia Work Station-Annex-I

2. Henceforth, all the CPMFs should procure the above items required by them strictly as per the laid down Specifications.

Yours faithfully,

(S.B. Nanda)
Under Secretary to the Govt. of India

Ends as above

Copy to:-

DD(Procurement), MHA

Copy for information to:-

PS to JS(PM), MHA
Examination Chair Unit, Ophthalmic Refraction Chair Unit

Basic Standard integrated unit contains:
- One fully upholstered Elegant Ophthalmic Chair
  - With full motorized recline facilities
  - With full motorized up & down movements for 302mm
- One Stand and Console
  - With illuminating soft light for examination
  - With controls for Ophthalmic Chair
    - For "recline" and "up & down"
    - For "up & down" movement foot pedal is also provided as an additional option.
- With motorized vision drum
  - With Provision for fitting following optional instruments
    * Slit lamp
    * Binocular Indirect Ophthalmoscope
    * Keratometer OR Auto-Refractometer
    * Direct Ophthalmoscope and Steck Retinoscope
    * Chart Projector
    * Trial Lens Set
    * Sight Test (Phoropter).

TECHNICAL SPECIFICATIONS

<table>
<thead>
<tr>
<th>Base Dimension</th>
<th>Floor space required</th>
</tr>
</thead>
<tbody>
<tr>
<td>Height</td>
<td>7.6'</td>
</tr>
<tr>
<td>Length</td>
<td>After reclining 9.6'</td>
</tr>
<tr>
<td>Width</td>
<td>4'</td>
</tr>
<tr>
<td>Input voltage &amp; power</td>
<td>110/230V</td>
</tr>
<tr>
<td>Output</td>
<td>3V, 6V, 12V</td>
</tr>
<tr>
<td>Weight</td>
<td>80Kg (approx)</td>
</tr>
</tbody>
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