Committed to Excellence
RAJAS
An ISO 9001 & 14001 Co.

MEDICAL & HOSPITAL EQUIPMENT

MODEL NO.:- RAJAS - 09

(Aspirator for Hysterography)

Specification:-

Hysterography vacuum cleaner Power supply: 100-240v, 50/60hz

- Absorbed current : Max 1 A
- Power absorbed: Max 37W
- Pump performance : 27 liters /min
- depression at sea level: 80kPa
- Depression display : -1 bar
- Depression adjustment continuous adjustment knob
- Short duration of use : approximately 30 min
- level : <65 Db (A)@1m
- Environmental conditions Transport/storage - temperature - humidity without condensation - pressure -30 +70°C, 5.90%, 700. 1060hPa
- Hysterography vacuum cleaner for
- Environmental conditions
- Transport/storage - temperature - humidity without condensation - pressure: 0...+40°C, 20 80% 700 1060hPa
- Maximum operating altitude: 3000m (NN)*
- degree : Class 2
- Overvoltage category : 11
- Dimensions L x H x D 286 x 243 x 118 mm (with DDS collection system)
- 340 x 253 x 140 mm (with greenhouse collection system)
- 368 x 243 x 161 mm (with Medi. Vac collection system)

NB: Prospectus or catalog to be provided

RAJAS ENTERPRISES (INDIA)

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