



सप्तकोशी नगरपालिका नगर कार्यपालिकाको कार्यालय

तुलसी चोक, सप्तरी
मधेश प्रदेश, नेपाल

लागत अनुमान तयारीको लागि दररेट पेश गर्ने सम्बन्धमा।

प्रकाशित मिति: २०८३।२।७

श्री सम्पूर्ण सरोकारवाला व्यवसायीहरू।

सप्तकोशी नगरपालिका वडा नं ११ स्थित सर्पदंश उपचार केन्द्र संचालन तथा व्यवस्थापन गर्नका लागि उपकरणहरू खरिद गर्नुपर्ने भएकोले तपसिलमा उल्लेखित उपकरणहरूको लागत अनुमान तयार गर्ने प्रयोजनार्थ सम्बन्धित सप्लायर्स/फर्महरूवाट ७ (सात) दिन भित्र दररेट उपलब्ध गराईदिनु हुन सम्बन्धित सबैको जानकारीको लागि यो सूचना प्रकाशन गरिएको छ।

तपसिल:

सि.नं.	उपकरणको विवरण	इकाई	परिमाण	दररेट(भ्याट बाहेक)	कैफियत
१	Patient Monitor	Set	1		As per attached specification
२	Refrigerator (180-200 ltr)	Nos	1		
३	Suction Machine (Foot operated)	Set	1		
४	Ambu Bag	Nos	1		
५	Hospital Bed Semi Folding with mattress	Nos	1		
६	IV Stand	Nos	1		
७	Medicine Rack	Nos	1		
८	Suction Machine (Automatic Potable Suction)	Set	1		


२०८३।२।७

ई.किशोर कुमार यादव

योजना शाखा प्रमुख
किशोर कुमार यादव
(योजना शाखा प्रमुख)

SUCTION MACHINE

Product Details:

Fuse	1 x F1,6 A 250 V
Power consumption	184 VA
Size	25x19x16 cm
Weight	2,2 Kg
Type Of Equipment	PORTABLE SUCTION
Usage/Application	Medical
Capacity	20 LPM

Specifications:

- Motor: Oil less and maintenance-free piston pump
- Power Feeding: 230 V - 50 Hz
- ISO 10079-1 Classification: HIGH VACUUM / LOW FLOW
- Max free air flow rate: 15 l/min
- Max Vacuum (adjustable): -0.75bar -75kPa -563mmHg
- Noise Level: 59,6 dB
- Duty cycle: Non-stop operation

PATIENT MONITOR

Features

- 12.1 inch. High resolution color TFT LCD Screen.
- Thinner and lighter design, convenient and portable for user. Pace - maker detection.
- Freeze instant waveform for real time S - T segment analysis
- Real time S - T segment analysis , pace - maker detection
- 3 - level audio / visual alarming
- Efficient resistance to interference of defibrillator and HF knife
- Lasting working capacity with built - in rechargeable lithium battery
- 400 groups of NIBP list, 6000 seconds ECG waveform recall. 60 alarm events record recall, 7 - day trend chart in storage.
- Wire / wireless central monitoring system applicable to ICU / CCU / OR

Standard Configuration:

SPO2, PR / HR, NIBP, ECG, RESP, 2 - TEMP

Option Configuration:

ETCO2, 2-1BP, Nellcor SpO2 , Thermal Printer , Touch Screen.

AMBU bag

Length: 265mm with 85mm diameter.

Volume: 1500ml

Weight: 190g

Components: - Connector, complete, towards patient valve.

-Outer cover (24.2)

- Inner bag (24.1)

- Inlet valve for combined air and oxygen: complete with silicone membrane and tube connector for the oxygen reservoir.

Specifications for Refrigerator

Cabinet Type	Horizontal	
Climate Class	T	
Refrigerant	CFC/HCFC Free	
Capacity	209 Ltrs	
Sound Level (dB)	<55 (dB)	
Temperature Range	+2° C to +8° C	
Digital Temperature Display	Yes	
Temperature Voilation Alarm	Yes	
Body	Internal	SS304
Material	External	PPGI
Dimensions (WxDxH) mm	1145 X 735 X 890	
Weight (Aprox)	114 Kgs	
Door Type	Top Opening	
No.of Doors	1	
No. of Bhaskets	Optional	
Wheels / Legs	Yes	
Door Lock	Yes	
Holdover Time	>24 Hours	
Insulation	Poly Urethane Foam	
Inner & Outer body Corrosion Resistance	Yes	
Voltage(V/Hz)	220-240V, 50/60Hz	
Voltage Stabilizer	Optional	

Semi-Fowler manual hospital bed

Type: Frame Material: Strong CRCA pipe frame (cold-rolled close annealed steel)

Top Surface: Perforated CRCA sheet top for ventilation and easy cleaning

Backrest Adjustment: Manual crank mechanism

Head & Foot Panels: Molded panels (likely ABS/plastic)

Finish: Powder-coated metal frame

Mattress Platform: 2-section design

I/V STAND

Specification Typical Details

Material- Stainless steel (SS) upper pole

Base Material- Mild steel (MS) / reinforced polymer base

Hooks- 2-hook IV hanger

Height Adjustment- Telescopic adjustable

Adjustment Lock- Side tightening knob

Mobility- 5-wheel caster base

Height Range- Approx. 120–210 cm

Finish - Rust-resistant polished finish

Use- IV fluids, saline bottles, infusion support

MEDICINE RACK

Specification Typical Details

Material-Stainless steel frame

Drawers-6 medicine drawers

Top Tray-SS instrument/work tray

Storage Bins-Multi-color medicine bins

Wheels-Heavy-duty medical casters

Brakes-Central or individual wheel locks

Shelves-Lower storage platform

Side Handle-Push handle included

Use-Emergency response & medicine organization

SUCTION MACHINE(AUTOMATIC PORTABLE SUCTION)

Specification

Vacuum Pressure-More than 0.08 MPa

Flow Rate-More than 17 L/min

Reservoir Capacity-1000 ml

Noise Level-Less than 65 dB(A)

Power Consumption-90 VA

Protection-Overflow protection system

Portability-Compact & lightweight