

**Office of the Superintendent**  
**Sardar Vallabh Patel Post Graduate Institute of Pediatrics**  
**Health & F.W. Department, Govt. of Odisha**  
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Letter No: 5690/SVPPGIP, Cuttack

Date: 08/09/2026

To

**The Deputy Director, Cum**  
**Deputy Secretary Dept. of I & PR**  
**Govt. of Odisha, Bhubaneswar.**

Sub: Publication of corrigendum notice

Ref- Tender call notice publication no.-10001/490/2627 on date 01/09/2026.

Sir,

Please take steps for publication of corrigendum notice continuation of above tender in local Odiya news paper and instruct the news paper agency to provide complimentary copy for official process.

**CORRIGENDUM TO TENDER CALL NOTICE.**

The Tender call notice No.-5449 Date 25/08/2026 vide publication No-10001/490/2627 Date 01/09/2026 for purchase of Instrument & Equipment of SVPPGIP, KATAKA. In the tender paper four new items included .Previous serial no 1-216 now it will be from serial no 1-220.

The details can be found in the tender paper of hospital website [www.svppgip.org](http://www.svppgip.org).

  
Superintendent  
SVPPGIP, KATAKA

| Sl. no | Name of items                    | Specification                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|--------|----------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 217    | Blood weighing machine digital   | <p><b>Capacity:</b> 3 kg to 6 kg</p> <p><b>Precision:</b> <math>\pm 1\text{g}</math> to <math>\pm 2\text{g}</math> (deviation <math>\pm 0.01\%</math>)</p> <p><b>monitors</b> to show individual weights and volume conversion for both pans simultaneously.</p> <p><b>Sensors:</b> Two independent load-cell weight sensors for precise differential measurement</p> <p><b>Power Supply:</b> 220–240V AC, 50 Hz (with optional battery backup up to 8 hours depending on the model).</p> <p><b>Body Material:</b> Non-corrosive ABS plastic, polycarbonate, or stainless steel top pans.</p> <p><b>Alarms:</b> Audio-visual indicators that signal when both buckets are balanced.</p> <p><b>Special Features:</b> Independent taring for zero balance, auto-calibration, and protective covers to prevent overload.</p> <p><b>Accuracy / Display:</b> Dual LED or LCD</p>                          |
| 218    | boold bank Refrigerator, 300 ltr | <p><b>Temperature Range:</b> <math>+2^{\circ}\text{C}</math> to <math>+6^{\circ}\text{C}</math> with digital display and micro-processor control. [1, 2]</p> <p><b>Cooling System:</b> Vertical recirculation forced-air draft system for uniform cooling and fast temperature recovery. [1, 2]</p> <p><b>Construction:</b> Inner chamber made of stainless steel, and outer cabinet made of pre-coated galvanized iron or steel. [1, 2]</p> <p><b>Safety &amp; Alarms:</b> Built-in audio-visual alarm systems for temperature deviations, open doors, and sensor failures, plus battery backup for controllers. [1, 2]</p> <p><b>Special Technologies:</b> Certain models (like the GBR 100 AC) feature Sure Chill technology to prevent any risk of freezing, offering a holdover period of 10+ days</p> <p><b>Voltage Range:</b> Operates on wide voltage fluctuations (typically 110V–280V)</p> |
| 219    | Tube sealer                      | <p><b>*Shealing techology-:</b> High frequency ,radio frequency dielectric hiting (typically 40.68</p> <p><b>*Seal Time:</b> 0.5 to 3 seconds (auto-adjustable based on tubing thickness)</p> <p><b>*Compatible Tube Diameter:</b> Outer diameter (OD) ranging from 2 mm to 6 mm (wall thickness up to 1.5 mm)</p> <p><b>*Power Supply:</b> 220V–230V AC, 50 Hz RF</p> <p><b>Power:</b> 20W to 100W (varies by benchtop or handheld model)Unit</p> <p><b>*Output Weight:</b> 3 kg to 7 kg</p> <p><b>*Design Features:</b> Automatic tube sensing, splash guard for user safety, and a central rupture line for easy snap-apart segmentation</p>                                                                                                                                                                                                                                                      |
| 220    | Sterile Tube Connecting Device   | <p><b>*Tubing Compatibility:</b> Polyvinyl chloride (PVC) or TPE tubing with standard outer diameter (O.D.) of 3.8–4.6 mm and inner diameter (I.D.)</p> <p><b>*Docking Configurations:</b> Capable of dry-to-dry, wet-to-dry, and wet-to-wet (fluid-filled) tubing connections. of 2.9–3.1 mm.</p> <p><b>*Sterilization Method:</b> Heating wafer/blade up to <math>300^{\circ}\text{C}</math> (<math>572^{\circ}\text{F}</math>) to create an instantaneous thermal heat barrier during the cut and weld.</p> <p><b>*Cycle Time:</b> Fast operation completing the total welding process within 14 to 30 seconds.</p> <p><b>*Power Supply:</b> AC 100V to 240V (<math>\pm 10\%</math>), 50/60 Hz universal input.</p>                                                                                                                                                                               |

  
 Superintendent  
 SVPPGIP, Kataka