

राजस्थान चिकित्सा सेवा निगम

स्वास्थ्य भवन, सी-स्कीम, जयपुर

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No. F-8()RMSC/EPM/M-2/FBNC/12-14/NIT-15/13/320

Dated: 30.01.2013

CORRIGENDUM

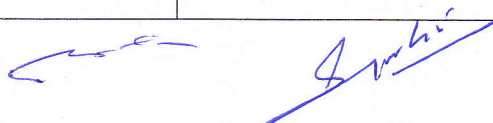
Subject: - Amended technical Specifications other conditions of Bid document after Pre-Bid dated 21.12.2012 and clarifications for the tender of Equipment & Instruments, under NIT No. F-8(RMSC/EPM/M-2/FBNC/12-14/NIT-15/13/267) Dated 11.01.13 opening on dated 07.02.2013

Reference: - Pre Bid Conference held on 21.01.2013

In Reference to above cited subject and NIT, The Technical Specification (Annexure-C), other conditions of bid document and clarifications are here by Amended as below:-

S. N.	Name of the Item with full specification for the Rate Contract period 2012-2014	Amended specification after pre bid
1	2	3
1	<p>Pump, suction, portable, 220V, w/access</p> <ul style="list-style-type: none"> • Portable suction pump with 1 litre plastic jar • Dismantable for easy cleaning, jar autoclavable • Shock resistance protects from dropping • Light, easy to carry and keep clean • Jar with plastic cover, gasket and overflow valve • With suction regulator, vacuum gauge • Size, approx: 260 x 180 x 220 (H) mm • Suction power: 17 L/min • Vacuum, max: 800 mmHg • Power requirement: 220 V/50 Hz • Power consumption: 100 W • Device is produced by ISO 9001 certified manufacturer • Device is safety certified according CE 93/42, FDA 510k or equivalent <p>Supplied with:</p> <ul style="list-style-type: none"> • 1x set of silicone rubber suction tubing, approx: diam. 10 mm, length 1.5 m • 1 x spare jar with cover • 1 x spare set of fuses • User manual with trouble shooting guidance, in English • Technical manual with maintenance and first line technical intervention instructions, in English • List of priced accessories • List of priced spare parts • List with name and address of technical service providers in India • Training and installation at end-user site • Proposal for full service, 2 years Guarantee and 2 years Comprehensive Annual Maintenance Charges (CAMC) covering (i) 2 preventive maintenances per year, (ii) on-call technical interventions, spare parts and travel. 	<p>Pump, suction, portable, 220V, w/access</p> <ul style="list-style-type: none"> • Portable suction pump with 1 litre plastic jar • Dismantable for easy cleaning, jar autoclavable • Shock resistance protects from dropping • Light, easy to carry and keep clean • Jar with plastic cover, gasket and overflow valve • With suction regulator, vacuum gauge • Size, approx: 260 x 180 x 220 (H) mm • Suction power: 17 L/min • Vacuum, max: 800 mmHg • Power requirement: 220 V/50 Hz • Power consumption: 100 W • Device is produced by ISO 9001 certified manufacturer • Device is safety certified according <u>ISO & CE (93/42)/FDA 510k.</u> <p>Supplied with:</p> <ul style="list-style-type: none"> • 1x set of silicone rubber suction tubing, approx: diam. 10 mm, length 1.5 m • 1 x spare jar with cover • 1 x spare set of fuses • User manual with trouble shooting guidance, in English • Technical manual with maintenance and first line technical intervention instructions, in English • List of priced accessories • List of priced spare parts • List with name and address of technical service providers in India • Training and installation at end-user site • Proposal for full service, 2 years Guarantee and 2 years Comprehensive Annual Maintenance Charges (CAMC) covering (i) 2 preventive maintenances per year, (ii) on-call technical interventions, spare parts and travel.

<p>2 <u>Syringe pump, 10, 20, 50 ml, elec 220V</u></p> <ul style="list-style-type: none"> • Digital and self regulating volume controlled portable syringe pump • Can be mounted on bed/wall rail or mobile pole/stand (supplied with fixation) • Suitable for all intravenous and intra-arterial infusions • Continuous volumetric delivery with syringes 10, 20 and 50 ml • Open system, suitable for different brands of syringes • Programmable, user entry: infusion volume and time or flow rate • Rate, adjustable: 1 to 999 ml/h, steps of 1 ml/h • Accuracy: ca 1% of total volume delivered • With occlusion detection and alarm • Display reports systems errors, end of infusion and built-in battery status • Audio visual alarm with silencing feature for audio alarm • Automatic switch from mains to batteries in case of power failure • Power requirements: 220 V/50 Hz or internal re-chargeable battery (autonomy approx 6 hrs, automatic recharge) • Power consumption: 50 W • Device is produced by ISO 9001 certified manufacturer • Device is safety certified according CE 93/42, FDA 510k or equivalent <p>Supplied with:</p> <ul style="list-style-type: none"> • 1 x spare battery • 1 x spare set of fuses • User manual with trouble shooting guidance, in English • Technical manual with maintenance and first line technical intervention instructions, in English • List of priced accessories • List of priced spare parts • List with name and address of technical service providers in India • Training and installation at end-user site • Proposal for full service, 1 year Guarantee and 2 years Comprehensive Annual Maintenance Charges (CAMC), covering (i) 2 preventive maintenances per year, (ii) on-call technical interventions, spare parts and travel. 	<p><u>Syringe pump, 10, 20, 50 ml, elec 220V</u></p> <ul style="list-style-type: none"> • Digital and self regulating volume controlled portable syringe pump • Can be mounted on bed/wall rail or mobile pole/stand (supplied with fixation) • Suitable for all intravenous and intra-arterial infusions • Continuous volumetric delivery with syringes 10, 20 and 50 ml • Open system, suitable for different brands of syringes • Programmable, user entry: infusion volume and time or flow rate • Rate, adjustable: 1 to 999 ml/h, steps of 1 ml/h • Accuracy: ca 1% of total volume delivered • With occlusion detection and alarm • Display reports systems errors, end of infusion and built-in battery status • Audio visual alarm with silencing feature for audio alarm • Automatic switch from mains to batteries in case of power failure • Power requirements: 220 V/50 Hz or internal re-chargeable battery (autonomy approx 6 hrs, automatic recharge) • Power consumption: 50 W • Device is produced by ISO 9001 certified manufacturer • Device is safety certified according <u>ISO & CE (93/42)/FDA 510k.</u> <p>Supplied with:</p> <ul style="list-style-type: none"> • 1 x spare battery • 1 x spare set of fuses • User manual with trouble shooting guidance, in English • Technical manual with maintenance and first line technical intervention instructions, in English • List of priced accessories • List of priced spare parts • List with name and address of technical service providers in India • Training and installation at end-user site • Proposal for full service, 1 year Guarantee and 2 years Comprehensive Annual Maintenance Charges (CAMC), covering (i) 2 preventive maintenances per year, (ii) on-call technical interventions, spare parts and travel.
<p>3 <u>Oxygen hood, S and M, set of 3 each, including connecting tubes</u></p> <p>Round shape</p> <ul style="list-style-type: none"> • 3 x size small, approx: height 22 cm, diam 25 cm • 3 x size medium, approx: height 18 cm, diam 20 cm • Made of autoclavable polycarbonate • Trauma free silicone neck, with adjustment flap • With bilateral oxygen nozzle • Oxygen tube of 2 m length must be provided with • Device is produced by ISO 9001 certified manufacturer • Device is safety certified according CE 93/42, FDA 510k or equivalent <p>Supplied with:</p> <ul style="list-style-type: none"> • 1 x spare set of tubing • User manual with trouble shooting guidance, in English • Technical manual with maintenance and first line technical intervention instructions, in English • List of priced accessories • List of priced spare parts • List with name and address of technical service providers in India 	<p><u>Oxygen hood, S and M, set of 3 each, including connecting tubes</u></p> <p>Round shape</p> <ul style="list-style-type: none"> • 3 x size <u>Medium</u>, approx: height 22 cm, diam 25 cm • 3 x size <u>Small</u>, approx: height 18 cm, diam 20 cm • Made of autoclavable polycarbonate • Trauma free silicone neck, with adjustment flap • With bilateral oxygen nozzle • Oxygen tube of 2 m length must be provided with • Device is produced by ISO 9001 certified manufacturer • Device is safety certified <u>ISO & CE (93/42)/FDA 510k.</u> <p>Supplied with:</p> <ul style="list-style-type: none"> • 1 x spare set of tubing • User manual with trouble shooting guidance, in English • Technical manual with maintenance and first line technical intervention instructions, in English • List of priced accessories • List of priced spare parts • List with name and address of technical service providers in India



4 **Oxygen concentrator, elec 220V (refer to material S0002047)**

- Oxygen concentrator to provide oxygen from ambient air
- Oxygen concentration measured at the flow meter by oxygen sensing device (OSD)
- Sound level <15 dB
- Superior grade of molecular sieve
- Maintenance free rotary proppet valve.
- Oxygen purity, approx: 90%
- Oxygen output, approx: 0 - 5 LPM
- Pressure, approx: 8 psi
- Double outlet or flowsplitter for oxygen Delivery
- Oxygen tube of 2 m length must be provided with
- Facility for nebulization with tube & mask
- With two humidifier bottles and two cabinet filters
- Power requirements: 220 V/50 Hz
- Power consumption: 450 W
- Device is produced by ISO 9001 certified manufacturer
- Device is safety certified according CE 93/42, FDA 510k or equivalent
- Round shape
- 3 x size small, approx: height 22 cm, diam 25 cm
- 3 x size medium, approx: height 18 cm, diam 20 cm
- Made of autoclavable polycarbonate
- Trauma free silicone neck, with adjustment flap
- With bilateral oxygen nozzle
- Oxygen tube of 2 m length must be provided with
- Device is produced by ISO 9001 certified manufacturer
- Device is safety certified according CE 93/42, FDA 510k or equivalent

Supplied with:

- 1 x spare set of tubing
- User manual with trouble shooting guidance, in English
- Technical manual with maintenance and first line technical intervention instructions, in English
- List of priced accessories
- List of priced spare parts
- List with name and address of technical service providers in India
- Training and installation at end-user site
- Proposal for full service, 1 year Guarantee and 3 years Comprehensive Annual Maintenance Charges (CAMC), covering (i) 2 preventive maintenances per year, (ii) on-call technical interventions, spare parts and travel.

Oxygen concentrator, elec 220V (refer to material S0002047)

- Oxygen concentrator to provide oxygen from ambient air
- Oxygen concentration measured at the flow meter by oxygen sensing device (OSD)
- Sound level should be less than 46
- Superior grade of molecular sieve
- Maintenance free rotary proppet valve.
- Oxygen purity, approx: 90%
- Oxygen output, approx: 0 - 5 LPM
- Pressure, approx: not more than 6 PSI
- Single outlet to maintain output presser & flow/Double outlet or flowsplitter for oxygen Delivery
- Oxygen tube of 2 m length must be provided with
- Facility for nebulization with tube & mask (OPTIONAL)
- With two humidifier bottles and two cabinet filters
- Power requirements: 220 V/50 Hz
- Power consumption: should be less than 450 W
- Device is produced by ISO 9001 certified manufacturer
- Device is safety certified according ISO & CE (93/42)/FDA 510k.

• Round shape/Rectangular shape

- 3 x size medium, approx: height 22 cm, diam 25 cm
- 3 x size small, approx: height 18 cm, diam 20 cm
- Made of autoclavable polycarbonate
- With bilateral oxygen nozzle
- Oxygen tube of 2 m length must be provided with
- Device is produced by ISO 9001 certified manufacturer
- Device is safety certified according CE 93/42, FDA 510k or equivalent

Supplied with:

- 1 x spare set of tubing
- User manual with trouble shooting guidance, in English
- Technical manual with maintenance and first line technical intervention instructions, in English
- List of priced accessories
- List of priced spare parts
- List with name and address of technical service providers in India
- Training and installation at end-user site
- Proposal for full service, 1 year Guarantee and 3 years Comprehensive Annual Maintenance Charges (CAMC), covering (i) 2 preventive maintenances per year, (ii) on-call technical interventions, spare parts and travel.

- 5 **Pulse oximeter, bedside, neonatal**
- Compact portable bedside pulse oximeter with LCD display
 - Continuous monitoring of SpO₂ (arterial blood oxygen saturation), pulse rate and signal strength
 - Measuring range:
 - SpO₂: 30 to 100 %, minimal graduation 1%
 - Pulse rate: 20 to 250 bpm, minimal graduation 1 bpm
 - Accuracy SpO₂: 50 to 69% (± 3%), 70 to 100% (± 2%)
 - Display shows SpO₂ (%), HR(bpm) and signal strength bar
 - Large display readable from distance, display covers of durable plastic
 - User preset of high/low alarms on SpO₂ and pulse rate monitoring
 - Audio visual alarm for SpO₂ and pulse rate in case measurements are outside preset range
 - Silencing feature for audio alarm
 - Display reports system errors, probe failure and built-in battery status
 - Automatic switch from mains to batteries in case of power failure
 - Power requirements: 220 V/50 Hz and internal re-chargeable battery (autonomy approx 6 hrs, automatic recharge)
 - Power consumption: 50 W
 - Device is produced by ISO 9001 certified manufacturer
 - Device is safety certified according CE 93/42, FDA 510k or equivalent
- Supplied with:**
- 2 x reusable SpO₂ sensors neonate, clip-on type (including connection cable)
 - 10 x reusable SpO₂ sensors neonate, wrap around type (including connection cable)
 - 1 x spare rechargeable battery
 - 1 x spare set of fuses
 - User manual with trouble shooting guidance, in English
 - Technical manual with maintenance and first line technical intervention instructions, in English
 - List of priced accessories
 - List of priced spare parts
 - List with name and address of technical service providers in India
 - Training and installation at end-user site
 - Proposal for full service, 1 year Guarantee and 3 years Comprehensive Annual Maintenance Charges (CAMC), covering (i) 2 preventive maintenances per year, (ii) on-call technical interventions, spare parts and travel.

- Pulse oximeter, bedside, neonatal**
- Compact portable bedside pulse oximeter with colour monitor LCD display at least 5" or more
 - Continuous monitoring of SpO₂ (arterial blood oxygen saturation), pulse rate and signal strength
 - Measuring range:
 - SpO₂: 30 to 100 %, minimal graduation 1%
 - Pulse rate: 20 to 250 bpm, minimal graduation 1 bpm
 - Accuracy SpO₂: 50 to 69% (± 3%), 70 to 100% (± 2%)
 - Display shows SpO₂ (%), HR(bpm) and signal strength bar
 - Large display readable from distance, display covers of durable plastic
 - User preset of high/low alarms on SpO₂ and pulse rate monitoring
 - Audio visual alarm for SpO₂ and pulse rate in case measurements are outside preset range
 - Silencing feature for audio alarm
 - Display reports system errors, probe failure and built-in battery status
 - Automatic switch from mains to batteries in case of power failure
 - Power requirements: 220 V/50 Hz and internal re-chargeable battery (autonomy approx 6 hrs, automatic recharge)
 - Power consumption: should be less than 50 W
 - Device is produced by ISO 9001 certified manufacturer
 - Device is safety certified according ISO & CE (93/42)/FDA 510k.
- Supplied with:**
- 2 x reusable SpO₂ sensors neonate, clip-on type (including connection cable)
 - 10 x reusable SpO₂ sensors neonate, wrap around type (including connection cable)
 - 1 x spare rechargeable battery
 - 1 x spare set of fuses
 - User manual with trouble shooting guidance, in English
 - Technical manual with maintenance and first line technical intervention instructions, in English
 - List of priced accessories
 - List of priced spare parts
 - List with name and address of technical service providers in India
 - Training and installation at end-user site
 - Proposal for full service, 1 year Guarantee and 3 years Comprehensive Annual Maintenance Charges (CAMC), covering (i) 2 preventive maintenances per year, (ii) on-call technical interventions, spare parts and travel.

6	<p><u>Sphygmomanometer, neonate, electronic</u></p> <ul style="list-style-type: none"> • Digital electronic sphygmomanometer suitable for neonate • Composed of cloth cuff with inflatable bag quick-connected via tube to main unit • Cloth is washable, strong and reinforced at both ends • Tube length approx 60 cm • Strip of Velcro fastening; length can be adjusted to fit around neonate upper arm • Measuring range: up to 300 mmHg • Minimum graduation: 1 mmHg • Accuracy: +/- 5% • Large LCD display readable in low light working situations, display cover durable plastic • Displays reports: systolic, diastolic and mean pressure and heart rate • Power requirements: 220 V/50 Hz (with adapter), internal re-chargeable batteries or replaceable batteries (autonomy approx 6 hrs, automatic recharge) • Power consumption: 30 W • Device is produced by ISO 9001 certified manufacturer • Device is safety certified according CE 93/42, FDA 510k or equivalent <p>Supplied with:</p> <ul style="list-style-type: none"> • 1x storage case • 2 x spare cuffs • User manual with trouble shooting guidance, in English • Technical manual with maintenance and first line technical intervention instructions, in English • List of priced accessories • List of priced spare parts • List with name and address of technical service providers in India • Training and installation at end-user site
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<p><u>Sphygmomanometer, neonate, electronic</u></p> <ul style="list-style-type: none"> • Digital electronic sphygmomanometer suitable for neonate • Composed of cloth cuff with inflatable bag quick-connected via tube to main unit • Cloth is washable, strong and reinforced at both ends • Tube length approx 60 cm • Strip of Velcro fastening; length can be adjusted to fit around neonate upper arm • Measuring range: up to 300 mmHg • Minimum graduation: 1 mmHg • Accuracy: +/- 5% • Large LCD display readable in low light working situations, display cover durable plastic • Displays reports: systolic, diastolic and mean pressure and heart rate • Power requirements: 220 V/50 Hz (with adapter), internal re-chargeable batteries or replaceable batteries (autonomy approx 6 hrs, automatic recharge) • Power consumption: 30 W • Device is produced by ISO 9001 certified manufacturer • Device is safety certified according <u>ISO & CE (93/42)/FDA 510k.</u> <p>Supplied with:</p> <ul style="list-style-type: none"> • 1x storage case • 2 x spare cuffs • User manual with trouble shooting guidance, in English • Technical manual with maintenance and first line technical intervention instructions, in English • List of priced accessories • List of priced spare parts • List with name and address of technical service providers in India • Training and installation at end-user site
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<p>7 Centrifuge, hematocrit, bench top, up to 12000 rpm, including rotor Technical Specifications</p> <ul style="list-style-type: none"> • Benchtop centrifuge for quick assessment of hematocrit • Rotation upto 12000 rpm, adjustable in increments of 100 • Timer settable in minutes, maximum preset 99 minutes • Safety lid-lock feature and emergency lid release • Motor overheating protection and imbalance shut-off • Digital display shows rpm and time • Angle rotor, 24 positions, maximum approx 16000 rcf • Power requirements: 220 V/50 Hz • Power consumption: 200 W • Device is produced by ISO 9001 certified manufacturer • Device is safety certified according CE 93/42, FDA 510k or equivalent <p>Supplied with:</p> <ul style="list-style-type: none"> • 1 x box of micro capillary tubes, inner diam 1mm, length 7mm, heparinized, • 1 x pack of sealing compound for micro capillary tubes • 1 x spare set of fuses • User manual with trouble shooting guidance, in English • Technical manual with maintenance and first line technical intervention instructions, in English • List of priced accessories • List of priced spare parts • List with name and address of technical service providers in India • Training and installation at end-user site • Proposal for full service, 1 year Guarantee and 5 years Comprehensive Annual Maintenance Charges (CAMC), covering (i) 2 preventive maintenances per year, (ii) on-call technical interventions, spare parts and travel 	<p>Centrifuge, hematocrit, bench top, up to 12000 rpm, including rotor Technical Specifications</p> <ul style="list-style-type: none"> • Benchtop centrifuge for quick assessment of hematocrit • Rotation upto 12000 rpm, adjustable in increments of 100 • Timer settable in minutes, maximum preset 99 minutes • Safety lid-lock feature and emergency lid release • Motor overheating protection/<u>Brushless motor which should be maintenance free</u> and imbalance shut-off. • <u>Speed Control Accuracy</u> Digital display shows rpm, time and rcf • Angle rotor, 24 positions, maximum approx 16000 rcf • Power requirements: 220 V/50 Hz • Power consumption: 200 W • Device is produced by ISO 9001 certified manufacturer • Device is safety certified according <u>ISO & CE (93/42)/FDA 510k.</u> <p>Supplied with:</p> <ul style="list-style-type: none"> • 1 x box of micro capillary tubes, inner diam 1mm, length 7mm, heparinized, • 1 x pack of sealing compound for micro capillary tubes • 1 x spare set of fuses • User manual with trouble shooting guidance, in English • Technical manual with maintenance and first line technical intervention instructions, in English • List of priced accessories • List of priced spare parts • List with name and address of technical service providers in India • Training and installation at end-user site • Proposal for full service, 1 year Guarantee and 5 years Comprehensive Annual Maintenance Charges (CAMC), covering (i) 2 preventive maintenances per year, (ii) on-call technical interventions, spare parts and travel
<p>8 Hub cutter, syringe 1. Material used will have</p> <ul style="list-style-type: none"> • The cutting blade of the cutter will be made of stainless steel (IS 6911 of 1992). • The thickness of the blade will not be less than 0.5 mm with one side sharpen to cut minimum of 10,000 cuts. • All other metal if used in the hub cutter will be made of galvanized carbon steel which will withstand rusting even in rough weather with high humidity coastal region for a minimum of five year (IS 277 of 2003 – galvanized steel sheet specification). • The spring if used in the hub cutter will be made of steel wire for mechanical spring (oil harden and tempered steel wire) ISI-4454 of 2001 revision part 	<p>Hub cutter, syringe 1. Material used will have</p> <ul style="list-style-type: none"> • The cutting blade of the cutter will be made of stainless steel (IS 6911 of 1992). • The thickness of the blade will not be less than 0.5 mm with one side sharpen to cut minimum of 10,000 cuts. • All other metal if used in the hub cutter will be made of galvanized carbon steel which will withstand rusting even in rough weather with high humidity coastal region for a minimum of five year (IS 277 of 2003 – galvanized steel sheet specification)/<u>Puncture proof Unbreakable Polypropylene (PP) Autoclavable plastic, it should be non-Toxic, Capacity of container minimum 700 ml.</u> • The spring if used in the hub cutter will be made of steel wire for mechanical spring (oil harden and tempered steel wire) ISI-4454 of 2001 revision part

9

Autoclave, steam, bench top, 20L, electrical

- Stand-alone bench top autoclave 20 L, automatic
- Single door, self sealing with high-quality silicone gasket
- Chamber diameter ca 25 cm, depth ca 45 cm
- Pre-set automatic cycles for unwrapped instruments, wrapped instruments/packs; slow exhaust and drying cycles
- Two automatic programmes, approx: 2,2 bar at 134°C and 1,1 bar at 121°C
- Panel reports temperature, pressure and time, low-water level, as well as system errors (i.e. door)
- Fit with 5 L water reservoir, manual fill, autonomy for at least 10 cycles
- Power shut-off upon completion of cycle
- With 3 removable shelves
- Double safety door locking device
- Safety feature protect against over-pressure and over-temperature
- Audible and visual alert upon cycle interruption or completion
- unwrapped cycle time: cold 30 min, hot 20 min
- Control panel with alpha-numerical display and cycle indicators
- Complete with 3 instruments trays
- Power requirements: 220 V/50 Hz single phase
- Power consumption: 3000 W
- Device is produced by ISO 9001 certified manufacturer
- Device is safety certified according CE 93/42, FDA 510k or equivalent

Supplied with:

- 1 x set of 3 matching instrument baskets
- 1 x set of 3 matching sterilising drums
- 1 x roll of sterilisation indicator TST control spots
- 1 x box paper sheets, crepe, for sterilisation pack
- 1 x roll tape, adhesive, for sterilisation pack
- 1 x spare set of fuses
- User manual with trouble shooting guidance, in English
- Technical manual with maintenance and first line technical intervention instructions, in English
- List of priced accessories
- List of priced spare parts
- List with name and address of technical service providers in India
- Training and installation at end-user site
- Proposal for full service, 1 year Guarantee and 5 years Comprehensive Annual Maintenance Charges (CAMC), covering (i) 2 preventive maintenances per year, (ii) on-call technical interventions, spare parts and travel

Autoclave, steam, bench top, 20L, electrical

- Stand-alone bench top autoclave 20 L, automatic
- Single door, self sealing with high-quality silicone gasket
- Chamber diameter ca 25 cm, depth ca 45 cm
- Pre-set automatic cycles for unwrapped instruments, wrapped instruments/packs; slow exhaust and drying cycles
- Two automatic programmes, approx: 2,2 bar at 134°C and 1,1 bar at 121°C
- Panel reports temperature, pressure and time, low-water level, as well as system errors (i.e. door)
- Fit with 5 L water reservoir, manual fill, autonomy for at least 10 cycles
- Power shut-off upon completion of cycle
- With 3 removable shelves
- Double safety door locking device
- Safety feature protect against over-pressure and over-temperature
- Audible and visual alert upon cycle interruption or completion
- unwrapped cycle time: cold 30 min, hot 20 min
- Control panel with alpha-numerical display and cycle indicators
- Complete with 3 instruments trays
- Power requirements: 220 V/50 Hz single phase
- Power consumption: 3000 W
- Device is produced by ISO 9001 certified manufacturer
- Device is safety certified according **ISO & CE (93/42)/ FDA 510k.**

Supplied with:

- 1 x set of 3 matching instrument baskets
- 1 x set of 3 matching sterilising drums
- 1 x roll of sterilisation indicator TST control spots
- 1 x box paper sheets, crepe, for sterilisation pack
- 1 x roll tape, adhesive, for sterilisation pack
- 1 x spare set of fuses
- User manual with trouble shooting guidance, in English
- Technical manual with maintenance and first line technical intervention instructions, in English
- List of priced accessories
- List of priced spare parts
- List with name and address of technical service providers in India
- Training and installation at end-user site
- Proposal for full service, 1 year Guarantee and 5 years Comprehensive Annual Maintenance Charges (CAMC), covering (i) 2 preventive maintenances per year, (ii) on-call technical interventions, spare parts and travel



10	<p><u>Irradiance meter for phototherapy units</u></p> <ul style="list-style-type: none"> • Handheld irradiance meter (spectro-radiometer) for measurement the output of conventional phototherapy devices • Bandpass filter, max transmission: 425 to 475 nm • Light detector, range: 0 to 2000 uW/cm² (full bandwidth), 0 to 40 uW/cm²/nm • Minimal graduation: 1 uW/cm²/nm • Accuracy: (±10%) • Total block for IR and UV • Large LED/LCD or needle/dial reports measurement • On switch and auto-off • Automatic zero setting between measurements • Measuring time, approx: 5 seconds • Power requirements: 220 V/50 Hz (with adapter) or internal re-chargeable batteries (autonomy approx 6 hrs, automatic recharge) • Power consumption: 30 W • Device is produced by ISO 9001 certified manufacturer • Device is safety certified according CE 93/42, FDA 510k or equivalent <p>Supplied with:</p> <ul style="list-style-type: none"> • 1 x storing case • 1 x spare set of fuses • User manual with trouble shooting guidance, in English • Technical manual with maintenance and first line technical intervention instructions, in English • List of priced accessories • List of priced spare parts • List with name and address of technical service providers in India • Training and installation at end-user site * One Year guarantee 	<p><u>Irradiance meter for phototherapy units</u></p> <ul style="list-style-type: none"> • Handheld irradiance meter (spectro-radiometer) for measurement the output of conventional phototherapy devices • Bandpass filter, max transmission: 425 to 475 nm • Light detector, range: 0 to 2000 uW/cm² (full bandwidth), 0 to 40 uW/cm²/nm • Minimal graduation: 1 uW/cm²/nm • Accuracy: (±10%) • Total block for IR and UV • Large LED/LCD or needle/dial reports measurement • On switch and auto-off • Automatic zero setting between measurements • Measuring time, approx: 5 seconds • Power requirements: 220 V/50 Hz (with adapter) or internal re-chargeable batteries (autonomy approx 6 hrs, automatic recharge) • Power consumption: 30 W • Device is produced by ISO 9001 certified manufacturer • Device is safety certified according <u>ISO & CE (93/42)/FDA 510k.</u> <p>Supplied with:</p> <ul style="list-style-type: none"> • 1 x storing case • 1 x spare set of fuses • User manual with trouble shooting guidance, in English • Technical manual with maintenance and first line technical intervention instructions, in English • List of priced accessories • List of priced spare parts • List with name and address of technical service providers in India • Training and installation at end-user site * One Year guarantee
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<p>11 ECG unit, 3 channel, portable/SET (refer to material S0002062)</p> <ul style="list-style-type: none"> • Digital recorder of rest Electro Cardio Gram (ECG) • Records 12 leads simultaneous: aVR, aVL and aVF, I, II, III and V1-6 pre-cordials • Automatic and manual printout mode • Internal memory for data storage • Splash-resistant alphanumeric keyboard and direct function keys • Reset zeroing, auto-base-line correction (0.5 Hz) and 1mV test • Electrode connection quality check • Filter setting for line-frequency (50 or 60 Hz) and tremor • Large back-lit LCD (10x12cm) displays recorded data and failure announcements: ECG-curves, leads, heart rate, patient name and ID, electrode control, clock, leads, speed and filter setting • Integrated high-resolution 300 dpi thermal printer, width 210 mm • Print-out, folded thermo-reactive paper, format A4 • Number of channels, selectable: 3, 6 or 12 • combination of channels or manually selectable • Paper speed, selectable: 5, 25 and 50 mm/sec • Sensitivity, automatic or selectable: 5, 10 and 20 mm/mV • Copy function • Built-in batteries and charging unit • When fully charged, the battery gives approx. 50 readings • Power requirements: 220 V/50 Hz (with adapter) or internal re-chargeable batteries (autonomy approx 6 hrs, automatic recharge) • Power consumption: 30 W • Device is produced by ISO 9001 certified manufacturer • Device is safety certified according CE 93/42, FDA 510k or equivalent <p>Supplied with:</p> <ul style="list-style-type: none"> • 1 x patient cable • 6 x suction ball-type chest electrodes, reusable • 4 x extremity clamp electrodes, reusable • 1 x bottle of gel for electrodes • 1 x box of recording paper • 1 x box neonatal ECG-electrodes (200 sets of 3 electrodes, chest and/or extremities, diameter approx 22mm, ultra soft gel, self adhesive) • 1 x spare set of fuses • User manual with trouble shooting guidance, in English • Technical manual with maintenance and first line technical intervention instructions, in English • List of priced accessories • List of priced spare parts • List with name and address of technical service providers in India • Training and installation at end-user site • Proposal for full service, 1 year Guarantee and 5 years Comprehensive Annual Maintenance Charges (CAMC), covering (i) 2 preventive maintenances per year, (ii) on-call technical interventions, spare parts and travel 	<p>ECG unit, 3 channel, portable/SET (refer to material S0002062)</p> <ul style="list-style-type: none"> • Digital recorder of rest Electro Cardio Gram (ECG) • Records 12 leads simultaneous: aVR, aVL and aVF, I, II, III and V1-6 pre-cordials • Automatic and manual printout mode • Internal memory for data storage at least 200 patient • Splash-resistant alphanumeric keyboard and direct function keys • Reset zeroing, auto-base-line correction (0.5 Hz) and 1mV test • Electrode connection quality check • Filter setting for line-frequency (50 or 60 Hz) and tremor • <u>Display Colour LCD size not less than 6" and</u> recorded data and failure announcements: ECG-curves, leads, heart rate, patient name and ID, electrode control, clock, leads, speed and filter setting • Integrated high-resolution 300 dpi thermal printer, width 210 mm • Print-out, folded thermo-reactive paper, format A4 • Number of channels, selectable: 3, 6 or 12 • combination of channels or manually selectable • Paper speed, selectable: 5, 25 and 50 mm/sec • Sensitivity, automatic or selectable: 5, 10 and 20 mm/mV • Built-in batteries and charging unit • When fully charged, the battery gives approx. 50 readings • Power requirements: 220 V/50 Hz (with adapter) or internal re-chargeable batteries (autonomy approx 6 hrs, automatic recharge) • Power consumption: <u>Not more than 60 W</u> • Device is produced by ISO 9001 certified manufacturer • Device is safety certified according <u>ISO & CE (93/42)/ FDA 510k.</u> <p>Supplied with:</p> <ul style="list-style-type: none"> • 1 x patient cable • 6 x suction ball-type chest electrodes, reusable • 4 x extremity clamp electrodes, reusable • 1 x bottle of gel for electrodes • 1 x box of recording paper • 1 x box neonatal ECG-electrodes (200 sets of 3 electrodes, chest and/or extremities, diameter approx 22mm, ultra soft gel, self adhesive) • 1 x spare set of fuses • User manual with trouble shooting guidance, in English • Technical manual with maintenance and first line technical intervention instructions, in English • List of priced accessories • List of priced spare parts • List with name and address of technical service providers in India • Training and installation at end-user site • Proposal for full service, 1 year Guarantee and 5 years Comprehensive Annual Maintenance Charges (CAMC), covering (i) 2 preventive maintenances per year, (ii) on-call technical interventions, spare parts and travel
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12

X-Ray, mobile

- Mobile x-ray system for low volume setting at NICU department
- Heavy base on castors with 4 anti-static swivel wheels, 2 with breaks
- Rotation of arm, approx: + and - 120 degree
- Output power: 2.5 kW
- kV range: 40 to 100 kV
- Coarse and Finer adjustment of Voltage (kV)
- Output waveform, high frequency, max ripple 5 kV
- mA range: 1.6 to 63 mA
- mAs range: 0.32 to 200 mAs
- Exposure time, adjustable: 20 ms to 5 sec
- X-ray tube: BEL DSA7 stationary anode tube
- Focal spot: 1.4 x 1.4 mm
- Inherent filtration: < 1.5 mm Al
- Unit dimensions - 65 x 142 x 142 cm (width x height x length)
- Adjustable Timer
- Power requirements: 220 V/50 Hz
- Power consumption: 3000 W
- Device is produced by ISO 9001 certified manufacturer
- Device is safety certified according CE 93/42, FDA 510k or equivalent

Supplied with:

- 1 x set of 3 empty cassettes
- 1 x set of matching of films
- 1 x set of 2 aprons, lead protection
- 1 x set of 3 gonad shields neonates, 2 mm lead equivalent
- 1 x set of 10 lead numbers 0 to 9
- 1 x set of lead letters A to Z (5 pcs of each)
- 1 x spare set of fuses
- User manual with trouble shooting guidance, in English
- Technical manual with maintenance and first line technical intervention instructions, in English
- List of priced accessories
- List of priced spare parts
- List with name and address of technical service providers in India
- Training and installation at end-user site
- Proposal for full service, 1 year Guarantee and 5 years Comprehensive Annual Maintenance Charges (CAMC) covering (i) 2 preventive maintenances per year, (ii) on-call technical interventions, spare parts and travel

X-Ray, mobile

- Mobile x-ray system for low volume setting at NICU department
- Heavy base on castors with 4 anti-static swivel wheels, 2 with breaks
- Rotation of arm, approx: +/- 90 degree
- Output power: Should be more than 2.5 kW
- kV range: 40 to 100 kV
- Coarse and Finer adjustment of Voltage (kV)
- Output waveform, high frequency, max ripple 5 kV
- mA range: 1.6 to 70 mA or more as per AERB approvals for HF X-Rays
- mAs range: 0.32 to 200 mAs
- Exposure time, adjustable: 20 ms to 5 sec
- X-ray tube: in HF X-Ray tube of focal spot 2.6x2.6 mm sq
- Inherent filtration: < 1.5 mm Al
- Unit dimensions - 69 (+/-2) x 151(+/-2) x 122(+2) cm. (width x height x length)
- Adjustable Timer
- Power requirements: 220 V/50 Hz
- Power consumption: 3000 W
- Device is produced by ISO 9001 certified manufacturer
- Device is safety certified according ISO & CE (93/42)/FDA 510k.

Supplied with:

- 1 x set of 3 empty cassettes
- 1 x set of matching of films
- 1 x set of 2 aprons, lead protection
- 1 x set of 3 gonad shields neonates, 2 mm lead equivalent
- 1 x set of 10 lead numbers 0 to 9
- 1 x set of lead letters A to Z (5 pcs of each)
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- User manual with trouble shooting guidance, in English
- Technical manual with maintenance and first line technical intervention instructions, in English
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- List of priced spare parts
- List with name and address of technical service providers in India
- Training and installation at end-user site
- Proposal for full service, 1 year Guarantee and 5 years Comprehensive Annual Maintenance Charges (CAMC) covering (i) 2 preventive maintenances per year, (ii) on-call technical interventions, spare parts and travel

13	<p>Transport incubator, basic, with battery and O₂, w/o ventilator</p> <ul style="list-style-type: none"> • Double wall transparent canopy with mattress, mount on stretcher • Front and head access door, slide-out mattress tray • With baby restraining straps • Warm air circulation system • Bacterial filter to remove air born particles • Incubator air temperature monitoring and servo control: 25 to 38 C, increments 0.1C • Digital displays outside shows air temperature • Two 10 L integrated oxygen cylinders, regulator and flow meter • Audiovisual alarms: high/low air temperature, temperature sensor failure, power failure and low battery • Construction dismantlable allows frequent washing and disinfection of the incubator • Battery and AC supported • Power requirements: 220 V/50 Hz and internal re-chargeable batteries (autonomy approx 3 hrs, automatic recharge) • Power consumption: 200 W • Device is produced by ISO 9001 certified manufacturer • Device is safety certified according CE 93/42, FDA 510k or equivalent <p>Supplied with:</p> <ul style="list-style-type: none"> • 1 x spare air temperature probe • 1 x spare rechargeable battery • 2 x empty 10 L oxygen cylinders • 1 x spare set of fuses • User manual with trouble shooting guidance, in English • Technical manual with maintenance and first line technical intervention instructions, in English • List of priced accessories • List of priced spare parts • List with name and address of technical service providers in India • Training and installation at end-user site • Proposal for full service , 1 year Guarantee and 3 years Comprehensive Annual Maintenance Charges (CAMC)covering (i) 2 preventive maintenances per year, (ii) on-call technical interventions, spare parts and travel 	<p>Transport incubator, basic, with battery and O₂, w/o ventilator</p> <ul style="list-style-type: none"> • Double wall transparent canopy with mattress, mount on stretcher • Front and head access door, slide-out mattress tray • With baby restraining straps • Warm air circulation system • Bacterial filter to remove air born particles • Incubator air temperature monitoring and servo control: 25 to 38 C, increments 0.1C • Digital displays outside shows air temperature • Two <u>5</u> L integrated <u>aluminum</u> oxygen cylinders, regulator and flow meter • Audiovisual alarms: high/low air temperature, temperature sensor failure, power failure and low battery • Construction dismantlable allows frequent washing and disinfection of the incubator • Battery and AC supported • Power requirements: 220 V/50 Hz and internal re-chargeable batteries (autonomy approx 3 hrs, automatic recharge) • Power consumption: 200 W • Device is produced by ISO 9001 certified manufacturer • Device is safety certified according <u>ISO & CE (93/42)/FDA 510k.</u> <p>Supplied with:</p> <ul style="list-style-type: none"> • 1 x spare air temperature probe • 1 x spare rechargeable battery • 2 x empty <u>5</u> L <u>aluminum</u> oxygen cylinders • 1 x spare set of fuses • User manual with trouble shooting guidance, in English • Technical manual with maintenance and first line technical intervention instructions, in English • List of priced accessories • List of priced spare parts • List with name and address of technical service providers in India • Training and installation at end-user site • Proposal for full service 1 year <u>& battery two</u> years Guarantee and 3 years Comprehensive Annual Maintenance Charges (CAMC)covering (i) 2 preventive maintenances per year, (ii) on-call technical interventions, spare parts and travel
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14	<p>Bilirubinometer, total bilirubin, capillary based</p> <ul style="list-style-type: none"> • Bench top point-of-care bilirubin meter • Direct reading photometry determining Total Bilirubin in serum/plasma • On switch and auto-off • Automatic calibration setting between measurements • Dual wavelength measurement: 460nm and 550nm • Correcting for Hb at 550 nm • Sample size: 1 capillary tube with serum/plasma • Main light source, 5 W tungsten lamp • Measuring range: 0 to 700 μmol/or 0 to 40 mg/100 ml • Accuracy equivalent to laboratory spectrophotometer (approx $\pm 5\%$) • Read-out switchable between mg/100 ml of $\mu\text{mol/l}$ • Fast analysis time <5 sec • Large LED display readable in low light working situations, display cover durable plastic • With integrated printer • Power requirements: 220 V/50 Hz (with adapter) • Power consumption: 350 W • Device is produced by ISO 9001 certified manufacturer • Device is safety certified according CE 93/42, FDA 510k or equivalent <p>Supplied with:</p> <ul style="list-style-type: none"> • 2 x reference solution packages • 1 x box of micro capillary tubes, inner diam 1mm, length 7mm, heparinized • 1 x box of micro capillary tubes, inner diam 1mm, length 7mm, plain • 1 x pack of sealing compound for micro capillary tubes • 1 x spare lamp • 1 x dust cover • 1 x spare set of fuses • User manual with trouble shooting guidance, in English • Technical manual with maintenance and first line technical intervention instructions, in English • List of priced accessories • List of priced spare parts • List with name and address of technical service providers in India • Training and installation at end-user site • Proposal for full service 1 year Guarantee and 3 years Comprehensive Annual Maintenance Charges (CAMC), covering (i) 2 preventive maintenances per year, (ii) on-call technical interventions, spare parts and travel
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<p>Bilirubinometer, total bilirubin, capillary based</p> <ul style="list-style-type: none"> • Bench top point-of-care bilirubin meter • Direct reading photometry determining Total Bilirubin in serum/plasma • On switch and auto-off • Automatic calibration setting between measurements • Dual wavelength measurement: 460nm and 550nm • Correcting for Hb at 550 nm • Sample size: 1 capillary tube with serum/plasma • Main light source, 5 W tungsten lamp • Measuring range: 0 to 700 μmol/or 0 to 40 mg/100 ml • Accuracy equivalent to laboratory spectrophotometer (approx $\pm 5\%$) • Read-out switchable between mg/100 ml of $\mu\text{mol/l}$ • Fast analysis time <5 sec • Large LED display readable in low light working situations, display cover durable plastic • With integrated printer • Power requirements: 220 V/50 Hz (with adapter) • Power consumption: 350 W • Device is produced by ISO 9001 certified manufacturer • Device is safety certified according <u>ISO & CE (93/42)/FDA 510k.</u> <p>Supplied with:</p> <ul style="list-style-type: none"> • 2 x reference solution packages • 1 x box of micro capillary tubes, inner diam 1mm, length 7mm, heparinized • 1 x box of micro capillary tubes, inner diam 1mm, length 7mm, plain • 1 x pack of sealing compound for micro capillary tubes • 1 x spare lamp • 1 x dust cover • 1 x spare set of fuses • User manual with trouble shooting guidance, in English • Technical manual with maintenance and first line technical intervention instructions, in English • List of priced accessories • List of priced spare parts • List with name and address of technical service providers in India • Training and installation at end-user site • Proposal for full service 1 year Guarantee and 3 years Comprehensive Annual Maintenance Charges (CAMC), covering (i) 2 preventive maintenances per year, (ii) on-call technical interventions, spare parts and travel
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15 **Microscope, binocular, with illuminator (refer to material S0957105)**

- Basic binocular microscope with built-in halogen illumination
- Rotable body (360 degrees), inclined, metal base
- Quadruple revolving nosepiece, with distinct click stop
- Stage approx. 140 x 130 mm, with clamps for mounting object slide.
- With fixed, graduated mechanical stage travelling approx. 50 x75 mm, focusing object slide by moving the stage
- Adjustment system: course and fine adjustment
- Magnification: range 40X to 1600X, binocular observation tube, inclined
- Objectives, minimum achromatic, 4X, 10X, 40X (spring-loaded), 100X (spring-loaded, oil immersion), field numbers
- Eyepieces, pair, Huyguenian or widefield, 10X, 16X, field number, inter-pupillary distance and diopter adjustment
- Magnification optics anti-fungus treated
- Illumination: built-in halogen bulb, at least 6V/20W (2 pieces provided) and detachable mirror
- Condenser, type Abbe, min. 1.25 NA, with centering and adjustment by rack and pinion, including iris diaphragm lever and dark field stop
- Coloured filters (daylight), blue
- Power requirements: 220 V/50 Hz complete with transformer
- Power consumption: 50 W
- Device is produced by ISO 9001 certified manufacturer
- Device is safety certified according CE 93/42, FDA 510k or equivalent

Supplied with:

- 1 x detachable power cord
- 1 x cleaning kit (brush, non-frying cloth, non-hazardous cleaning solution, lens tissue paper)
- 1 x bottle immersion oil
- 2 x eye shades
- 1 x pair of tube caps
- 2 x spare halogen bulbs
- 1 x airtight plastic cover (to protect against dust and changing humidity)
- 1 x spare set of fuses
- User manual with trouble shooting guidance, in English
- Technical manual with maintenance and first line technical intervention instructions, in English
- List of priced accessories
- List of priced spare parts
- List with name and address of technical service providers in India
- Training and installation at end-user site
- * One year Guarantee and 3 years Comprehensive Annual Maintenance Charges (CAMC)

Microscope, binocular, with illuminator (refer to material S0957105)

- Basic binocular microscope with built-in halogen illumination
- Rotable body (360 degrees), inclined, metal base
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- Stage approx. 140 x 130 mm, with clamps for mounting object slide.
- With fixed, graduated mechanical stage travelling approx. 50 x75 mm, focusing object slide by moving the stage
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- Eyepieces, pair, Huyguenian or widefield, 10X, 16X, field number, inter-pupillary distance and diopter adjustment
- Magnification optics anti-fungus treated
- Illumination: built-in halogen bulb, at least 6V/20W (2 pieces provided) and detachable mirror
- Condenser, type Abbe, min. 1.25 NA, with centering and adjustment by rack and pinion, including iris diaphragm lever and dark field stop
- Coloured filters (daylight), blue
- Power requirements: 220 V/50 Hz complete with transformer
- Power consumption: 50 W
- Device is produced by ISO 9001 certified manufacturer
- Device is safety certified according **ISO & CE (93/42)/FDA 510k.**

Supplied with:

- 1 x detachable power cord
- 1 x cleaning kit (brush, non-frying cloth, non-hazardous cleaning solution, lens tissue paper)
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- Training and installation at end-user site
- * One year Guarantee and 3 years Comprehensive Annual Maintenance Charges (CAMC)

(RESERVED FOR SSI UNITS OF RAJASTHAN ONLY)

16	<p>Infantometer, plexi, 3½ft/105cm</p> <ul style="list-style-type: none"> • Portable baby/infant length-height measuring system • Measures laying length of neonates and babies • No need for calibration as all parts have prefixed position • Reads in centimetres and inches • Minimum graduation: 1 mm • Long-lasting hard-wearing ruler/graduation is fully integrated with device • Measuring slide/wedge glides smoothly and close via ruler, avoiding reading parallax • Measuring slide/wedge wobbles max 2 mm, over full length • No sharp edges or corners • Low stable board, width: ca 30 cm • Length, measurement range, approx: 100 cm • Head/footplate, board and slide/wedge made of quality laminated wood or plastic • Wood parts should be treated and finished/protected with varnish to prevent chipping of edges and allow easy cleaning; all connections should be screwed/nailed plus glued • Device is produced by ISO 9001 certified manufacturer <p>Supplied with:</p> <ul style="list-style-type: none"> • User manual with trouble shooting guidance, in English • List of priced accessories • List of priced spare parts • List with name and address of technical service providers in India • Assembly and installation at end-user site * One year Guarantee
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<p>Infantometer, plexi, 3½ft/105cm</p> <ul style="list-style-type: none"> • Portable baby/infant length-height measuring system • Measures laying length of neonates and babies • No need for calibration as all parts have prefixed position • Reads in centimetres and inches • Minimum graduation: 1 mm • Long-lasting hard-wearing ruler/graduation is fully integrated with device • Measuring slide/wedge glides smoothly and close via ruler, avoiding reading parallax • Measuring slide/wedge wobbles max 2 mm, over full length • No sharp edges or corners • Low stable board, width: ca 30 cm • Length, measurement range, approx: 100 cm • Head/footplate, board and slide/wedge made of quality laminated wood or plastic • Wood parts should be treated and finished/protected with varnish to prevent chipping of edges and allow easy cleaning; all connections should be screwed/nailed plus glued • Device is produced by ISO 9001 certified manufacturer <p>Supplied with:</p> <ul style="list-style-type: none"> • User manual with trouble shooting guidance, in English • List of priced accessories • List of priced spare parts • List with name and address of technical service providers in India • Assembly and installation at end-user site * One year Guarantee

Clarification :

1. The rates asked in financial bid (BOQ/Annexure-D) for AMC (Annual Maintenance Contract Charges) shall mean as, Rates of Comprehensive Annual Maintenance Charges (CAMC).
2. For comparisons of rates, the 95% weight age will be given to price of Item/Equipment and 5% weight age will be given to average annual prices of CAMC (Comprehensive Annual Maintenance Charges)

Please note that above all Amendments in technical Specifications/bid conditions and clarification is the integral part of tender document. This corrigendum shall be signed and annexed with tender document.

**Executive Director (EPM)
RMSC, Jaipur**

Copy to:

1. M.D., RISL, Yojna Bhawan, Jaipur
2. PA to M.D., RMSC, Jaipur
3. AGM (IT), RMSC, Jaipur
4. Guard File

**Executive Director (EPM)
RMSC, Jaipur**