

कार्यालय अधिष्ठाता,  
स्व० बलीराम कश्यप स्मृति  
शासकीय चिकित्सा महाविद्यालय डिमरापाल जगदलपुर (छ०ग०)

Email - [gmcjagdapur@gmail.com](mailto:gmcjagdapur@gmail.com)

क्रमांक/99/शाचिम/निविदा/2017-18

जगदलपुर दिनांक 04/01/2018

द्वितीय निविदा सूचना

स्व० श्री बलीराम कश्यप स्मृति शासकीय चिकित्सा महाविद्यालय डिमरापाल जगदलपुर जिला बस्तर के संबंध नवनिर्मित अस्पताल हेतु लॉड्डी एवं किचन उपकरणों के क्रय हेतु मोहरबंद निविदाये निर्माता कम्पनी तथा उनके अधिकृत विक्रेताओ से आमंत्रित की जाती है। लॉड्डी एवं किचन उपकरणों के लिए अलग-अलग निविदा प्रपत्र जमा किया जाना है। जिसे अधिष्ठाता, स्व० बलीराम कश्यप स्मृति, शासकीय चिकित्सा महाविद्यालय डिमरापाल जगदलपुर के कार्यालय से आवेदन प्रस्तुत कर रूपये 2000/- (दो हजार रूपये मात्र) का अधिष्ठाता, स्व० बलीराम कश्यप स्मृति, शासकीय चिकित्सा महाविद्यालय डिमरापाल जगदलपुर के नाम से देय डिमांड ड्राफ्ट अथवा नगद जमा कर दिनांक 05/01/2018 से 25.01.2018 तक कार्यालयीन दिवस में प्राप्त किये जा सकते है, जो वापसी योग्य नहीं है। निविदा के संबंध में विस्तृत जानकारी वेबसाईट <http://bastar.gov.in> पर भी प्राप्त किया जा सकता है एवं निविदा प्रपत्र डाउन लोड भी किया जा सकता है किन्तु डाउन लोड निविदा प्रपत्र के साथ रूपये 2000/- (रूपये दो हजार मात्र) का डीडी अधिष्ठाता, स्व० बलीराम कश्यप स्मृति, शासकीय चिकित्सा महाविद्यालय डिमरापाल जगदलपुर के नाम से उक्त तिथि में देय होना जरूरी होगा अन्यथा निविदा मान्य नहीं की जावेगी।

1. निविदा बिक्री की तिथि — 05/01/2018 से 25/01/2018 तक  
(सुबह 10.30 से शाम 5.00 तक)
2. निविदा जमा करने की अंतिम तिथि — 30/01/2018 शाम 5 बजे तक
3. निविदा खोलने की तिथि — 31/01/2018 समय सुबह 11 बजे
4. निविदा जमा करने का स्थान — अधिष्ठाता, स्व० बलीराम कश्यप स्मृति, शासकीय चिकित्सा महाविद्यालय डिमरापाल जगदलपुर जिला बस्तर (छ०ग०)
5. निविदा खोलने का स्थान — अधिष्ठाता, स्व० बलीराम कश्यप स्मृति, शासकीय चिकित्सा महाविद्यालय डिमरापाल जगदलपुर जिला बस्तर (छ०ग०)

अधिष्ठाता,

स्व० श्री बी०आर० कश्यप स्मृति,

शासकीय चिकित्सा महाविद्यालय

डिमरापाल जगदलपुर

**OFFICE OF THE DEAN**  
**Lt. Shri Baliram Kashyap Memorial, Govt. Medical College**  
**Dimrapal, Jagdalpur Bastar (C.G.)**

**(Amendment) Documents Tender**

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No/ 99 /Dean/Purchase/DMFT/20117-18

Jagdalpur Dated 04.01.2018

Sealed tender are invited on behalf Lt. Shri Baliram Kashyap Memorial Govt. Medical College, Hospital Dimrapal Jagdalpur from manufacturer/authorized dealer and supplier from all over India in three envelopes system, containing EMD and pre qualification bid in envelope 1. Techno commercial bid envelop 2<sup>nd</sup>, Price bid 3<sup>rd</sup> envelop, separately. It should be clearly written in bold letter on cover of each envelop about document containing in it.

The first envelop that is EMD and pre qualification bid will be opened first and if the pre qualification bid and EMD are satisfactory, second envelop will be opened. Technical bid will be evaluated by a committee and only on qualifying in technical bid then price bid will be opened at last.

**Terms and Condition**

1. Only manufacturer or authorized dealer and supplier from all over India are eligible to bid.
2. Dealers or supplier/stockiest should submit valid Tender Specific authorization from primary manufacturer only Authorization should be exclusively for the tender of Dean, Late B.R. Kashyap Memorial Govt. Medical College Dimrapal, Jagdalpur (C.G.) . Non specific/ general authorization will not be accepted under any condition.
3. Tender document should accompany with demand draft or banker cheque of Laundry Rs. 316000/- (Rupees Three Lakhs Sixteen Thousand Only) & Kitchen Rs. 246000/- (Rupees Two Lakhs Forty Six Thousand Only) as EMD in favour of Dean, Late Shri Baliram Kashyap Memorial Govt. Medical College Dimrapal, Jagdalpur from Nationalized Bank only.
4. EMD of unsuccessful bidder will be returned within 15 days from date of finalization of rate of Item EMD of successful bidder will remain with buyer till the validity of tender rate.
5. Rate will remain valid for 18 months only.
6. Bidders should have valid sale tax, vat tax clearance certificate from competent authority and should also have PAN & GST No.

7. Proof of Average annual turnover of the bidder of Rs. 50 Lackh in last three consecutive years.
8. Tender document can be obtained from the office of the Dean, Late Shree Baliram Kashyap Memorial, Govt. Medical College Dimrapal Jagdalpur from 05th Jan. 2018 to 25th Jan. 2018 till 5:00 PM on any working day during office hours by giving an application and Rs. 2000/- cash/DD in favour of Dean which is not refundable.
9. Tender must be received manually in the office of the Dean, Late Shree Baliram Kashyap Memorial Govt. Medical College Dimrapal, Jagdalpur before or on 30<sup>th</sup> Jan. 2018 up to 5:00 PM and will be opened on 31st Jan. 2018 at 11 AM. The bidder or their representative may remain present during opening of the tender.
10. Price should be quoted in Indian Rupees. It should be firm and final and F.O.R. to destination and inclusive of all taxes. No other taxes and duties will be paid over and above the quoted price. The CST/GST should be mentioned separately.
11. The payment will be made after supply and acceptance/ installation of the **Laundry & Kitchen Equipment** which must be completed within the period mentioned in the supply order. Delivery period and other conditions of bidder will not be accepted and as such conditional tenders will be rejected.
12. Dean reserves all rights to accept or reject any or all tender without assigning any reasons therein.
13. Item required with specification is enclosed herewith. Bidders are required to quote their rate accordingly.
14. Quantity of items can be increased or decreased as per the requirement of the institution.
15. Submit soft copy of technical bid & Price-bid, without submitted soft copy, will not be considered.

## **Procedure**

### **Documents to be inserted in envelop one (pre qualification bid) –**

- 1). Should contain EMD in the form of DD/bankers cheque of appropriate amount.
- 2). Valid sale tax, vat tax clearance certificate.
- 3). PAN no /GST no.
- 4). In case the bidder is an authorize dealer/supplier submit original letter of authorization from manufacturer.
- 5). List of past supplies with performance certificate from end users in Govt. / Semi Govt. /Public

sector departments at least Five.

- 6). Quoted items with name of manufacturer along with their part code/product code, serial no. in tender list without part code will not be considered.
- 7). Affidavit/Undertaking that firm has not been black listed in the past by any organization.
- 8). Affidavit/Undertaking that the firm has no vigilance case/CBI/FEMA case pending against supplier (principal).
- 9). Affidavit/Undertaking that the firm is not supplying the same item at the lower rate quoted in the tender to any govt. organization.
- 11). Acceptance of all terms and conditions.
- 12). Statement of annual turnover for last three years..
- 13). Affidavit/ Undertaking that firm has not been black listed in the past by any organization.

**Documents to be inserted in envelop two (Techno commercial) (Separate for each group )–**

- 1). Name and serial number of Item, technical catalogs and literature of the item quoted.
- 2). Quality Assurance Certificate if any (ISI /CE/FDA/UL/BS/ISO/IP/BP).
- 3). Name of manufacturer along with authorization letter for item quoted also Submit soft copy of technical bid without submission of soft copy will not be considered.
- 4). Guaranty and warranty period for item quoted.
- 5). Comprehensive AMC including spares and labours for further years (yes or no).
- 6). Compliance statement with relation to specification.
- 7). Clear scope of supply of equipments in terms of specification along with standard/essential accessories (in case applicable).
- 8). The bidder shall submit the proposals in the provided formats only. The same on acceptance will constitute the contract in terms specified there in. All/Any conditional tenders are liable to be rejected.

Item No. as tender	Specifications as tender	Write your specification or offers	Any deviation from specification if any	Comment of Technical Committee
1	xyz	xyz	xyz	
5	xyz	xyz	Xyz	

**Documents to be inserted in envelop three (Prize bid)**

1). The bidder shall submit the proposals in the provided formats only. The same on acceptance will constitute the contract in terms specified there in. All/Any conditional tenders are liable to be rejected.

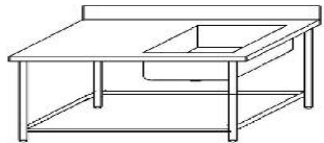
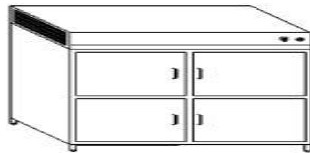

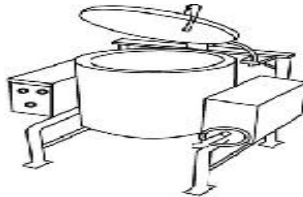


2). Submit soft copies of Prize-bid without submit soft copy will not be considered.




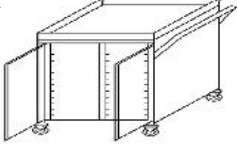
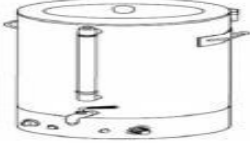
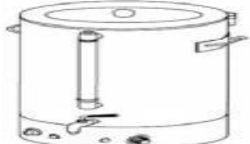
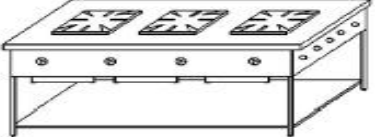
Item No. as per tender	Item Description	Part Code/Model	Make/ Brand	Unit Price	GST Amount	Total Cost	Remark
1							
2							
3							
4							
5							

**Dean**  
Lt. BRK Memorial,  
Govt. Medical College  
Dimrapal Jagdalpur

**Office of the Dean**  
**Late Shri Baliram Kashyap Memorial Govt. Medical Collage**  
**Dimrapal, Jagdalpur, Bastar**

**Estimate & Details for kitchen Equipments for 500 Bedded Govt. Medical Hospital at Jagdalpur**

SL.NO.	ITEM DESCRIPTION	TENTATIVE PICTURE	Qty.
1	<p><u>WorkTablewithSink:</u>            Top &amp; Back Splash: Made of 16 swg s.s. sheet.            Sink: 16 swg s.s. sheet, 304 swg with all inside corners cored to 25 mm radius with drain waste ½” dia over flow connection.            Frame: 1 ½”x1 ½”x 1/8” thick MS angle.            Upright: 1 ½” dia s.s. pipe (16 swg s.s.) with s.s. adjustable feet +/- 30 mm. Cross Bracing: 1” dia s.s. pipe 16 swg.</p>		2
2	<p><u>FourDoorRefrigerator:</u>            Outer Body: Outer body 20Swg. S.S. Sheet. Inner Body: Inner 22Swg. S.S. Sheet.            Doors: 04 no. of door 18Swg. S.S. Sheet puff insulated. Shelves: Wires mesh jaali adjustable shelves. Insulation: 75mm puff insulation.            Unit: Kirloskar Compressor unit with condensing cool unit fan motor. Electric Panel: Digital Temperature meter with light indicator. Structure: 35x35x3mm MS angle duly painted with rust proof paint.</p>		1
3	<p><u>StockPotStove:</u>            Top: Top will be made of 16 Swg S.S. Sheet. Covering: Side Covering with be 20Swg. S.S. Sheet            Legs: made of 1.5” ss round / square Pipe with adjustable bullet. Pan Support: Heavy-duty size 16”x16” on the top.            Burner: High pressure burner T35 fitted with N.C.V., pigtail with one pilot burner. Structure: made of 35x35x3mm duly painted with rust proof paint.</p>		5
4	<p><u>RiceBoiler:</u>            Double waled glass wool insulated all ss sheet body. The out body made of 18 swg ss sheet            Direct steam injection.            Removable perforated (easy to clean) tray to drain water from cooked rice. Pressure valve release.            Lever tilted or gear lilted.            Top opening lid with insulated handle.</p>		2
5	<p><u>ChapatiCollectionTrolley:</u>            Structure made of MS angle, duly rust proof painted Body completely constructed of SS sheet. Top 16 swg. heavy duty wheels.</p>		2
6	<p><u>ChappatiMakingMachineSemiAutoMatic:</u>            Chapati thickness: 1.5mm - 2.5mm, Chapati Size: 4.5” - 6.5”            Chapati Colour: Light Brown weight per chapati: 25-35gms,            gas consumption: 0.9 - 1.5 kg/hr wt.of machine: 250 kg approx Power:            Single Phase 220 V 50hz</p>		2

7	<p><u>DoughKneadingMachine:</u>  Body completely constructed of heavy duty cast iron with gear box mounted on the top the mixing bowl of ss sheet 14 swg with handle the dough kneading machine is comes with single attachment the machine is operated electrically with a motor of 1 hp. on single phase.</p>		1
8	<p><u>Potato Peeler:</u>  Inner Body: top lid will be 16Swg. S.S. Sheet.  Outer Body: Outer body will be 18Swg. S.S. Sheet. Motor: 1 hp Crompton  Control Panal: On /Off switch with heavy duty of control panal.</p>		1
9	<p><u>Wet Grinder:</u>  Made of 16swg ss:304 sheet food gr Slient of Running. Economic in Operation Easy to maintain Attractiv in finish Sturdy in construction Complete with revolving drum, grinding stone &amp; wooden scrapper. Motor: 1 h.p. Electric motor &amp; gear box.</p>		1
10	<p><u>HotFoodServiceTrolley:</u>  Body: fully constructed from 18 swg ss:304 sheet mounted on 4" dia castor Wheels with locking arrange ment and provided with push type handle constructed from ss: 304 pipe &amp; side Doors. Complete with heavy duty Heating elements immersion type, Halogen tube &amp; bulb with togal switch.Top: top will have sliding doors.</p>		5
11	<p><u>Water Boiler:</u>  Body: double walled fully constructed from ss:304 Sheet complete with water level indicator &amp; temperature Controller etc.</p>		2
12	<p><u>MilkBoiler:</u>  Body: double walled fully constructed from ss:304 Sheet complete with water level indicator &amp; temperature Controller etc.</p>		2
13	<p><u>Three Burner Indian Range:</u>  Top: Top will be made of 16 Swg S.S. Sheet. Covering: Side Covering with be 20Swg. S.S. Sheet  Legs: made of 1.5" S.S. round / square Pipe with adjustable bullet. Pan Support: Heavy-duty size 16"x16" on the top.  Burner: High pressure burner T35 fitted with N.C.V., pigtail with one pilot burner.</p>		2

**OFFICE OF THE DEAN  
LATE BALIRAM KASHYAP MEMORIAL,  
GOVT. MEDICAL COLLEGE, DIMRAPAL, JAGDALPUR**

**Tender for Supply, Installation, Testing & Commissioning of Laundry Equipment for 650  
Bedded Govt. Medical Hospital at Jagdalpur, Chhattisgrah**

**A) List of Equipment Required for 650 Bedded Hospital**

Sr. No.	Name of Equipment	Quantity
01	Supply, Installation, Testing & Commissioning of Rigid Mounted, Heavy Duty, Electric Operated, Industrial / Institutional Washer Extractor, Capacity : 60 KG	02 Nos.
02	Supply, Installation, Testing & Commissioning of Rigid Mounted, Heavy Duty, Electric Operated Industrial / Institutional Sluicing Machine, Capacity- 37kg	01 Nos.
03	Supply, Installation, Testing & Commissioning of Heavy Duty, Electric Operated Industrial / Institutional Tumble Dryer, Capacity: 35 KG	02 Nos.
04	Supply, Installation, Testing & Commissioning of Heavy Duty, Electric Industrial / Institutional Cylinder Heated Drying Ironer with Programmable Controls and Finger Guard.	01 No.
05	Supply of Washroom Trolley Size :850mm×650mm×800mm (W×D×H), Capacity : 50 KG, 4wheeled.	02 Nos.
06	Supply of Dry Linen Trolley Size :850mm×650mm×800mm (W×D×H), Capacity : 50 KG, 4 Wheeled.	02 Nos.



## B) Technical Specification of Laundry Equipments

### 01) Technical Specification of Industrial / Institutional Washer Extractor (Capacity- 60kg):

<b>Item</b>	<b>Heavy Duty, Electric Operated, Industrial / Institutional Washer Extractor</b>
<b>Standard Features</b>	<ul style="list-style-type: none"> <li>➤ Rigid mounted, normal spin</li> <li>➤ Stainless Steel Top Panel &amp; anthracite grey front and side panels</li> <li>➤ Stainless Steel drum and tub</li> <li>➤ Xcontrol – Easy to use microprocessor</li> <li>➤ Patented Soap Hopper</li> <li>➤ Large Drain Valve (2×Ø76mm)</li> <li>➤ Easy access to all vital parts from the front</li> <li>➤ Large door opening for easy loading and unloading</li> </ul>
<b>Capacity</b>	<b>60 KG</b>
<b>INNER DRUM</b> <ul style="list-style-type: none"> <li>• Volume</li> <li>• Diameter</li> </ul>	520 Litre 914 mm
<b>DRUM SPEED</b> <ul style="list-style-type: none"> <li>• Wash</li> <li>• Extraction</li> </ul>	38 RPM 440 RPM
<b>Drum &amp; Tub</b>	Stainless Steel Drum & Stainless-Steel Tub
<b>G-FACTOR</b>	100
<b>HEATING</b> <ul style="list-style-type: none"> <li>• Electricity</li> <li>• Steam</li> <li>• Hot Water</li> </ul>	40.6 kW 1-8 bar 90°C
<b>Sound Pressure Level</b>	<65 dB (A)
<b>Water Valves Connection</b>	1" BSP
<b>Water Pressure</b>	100-800 kPa
<b>Rec Water Pressure</b>	300-500 kPa
<b>Water Inlet</b>	183-518 l/min
<b>Drain Valve</b>	2 X 76 outer Ø mm
<b>Flow amount with Drain Valve</b>	2 X 210 l/min
<b>Steam Valve Connection</b>	3/4" BSP
<b>Steam Pressure</b>	100-800 kPa
<b>Gross Weight</b>	535 kg
<b>Net Weight</b>	520 kg
<b>Dimension (H*W*D)</b>	1500×1060×1315 mm
<b>Innovative Technology for Effective Washing</b>	Powerwash , ultrabalance, liqui-mix, supereco, cascade drum, trace-tech

## 02) Technical Specification of Sluicing Machine(Capacity 37 kg):

<b>Item</b>	Heavy Duty, Electric Operated, Single Motor Driven Industrial / Institutional Sluicing Machine
<b>Standard Features</b>	➤ Rigid mounted, normal spin
	➤ Stainless Steel Top Panel & anthracite grey front and side panels
	➤ Stainless Steel drum and tub
	➤ Control – Easy to use microprocessor
	➤ Patented Soap Hopper
	➤ Large Drain Valve (2×Ø76mm)
	➤ Easy access to all vital parts from the front
➤ Large door opening for easy loading and unloading	
<b>Capacity</b>	37 KG
<b>INNER DRUM</b>	
Volume	332 Litre
Diameter	914 mm
Depth	505 mm
<b>DRUM SPEED</b>	
Wash	38 RPM
Extraction	540 RPM
<b>Drum &amp; Tub</b>	Stainless Steel Drum & Stainless-Steel Tub
<b>G-FACTOR</b>	150
<b>HEATING</b>	27 kW
<b>Electricity</b>	1-8 bar
<b>Steam</b>	90°C
<b>Hot Water</b>	
<b>Motor Size</b>	2.2 kW
<b>Sound Pressure Level</b>	<65 dB (A)
<b>Water Valves Connection</b>	3/4" BSP
<b>Water Pressure</b>	100-800 kPa
<b>Rec Water Pressure</b>	300-500 kPa
<b>Water Inlet</b>	66-188 l/min
<b>Drain Valve</b>	2 X 76 outer Ø mm
<b>Flow amount with Drain Valve</b>	2 X 210 l/min
<b>Steam Valve Connection</b>	3/4" BSP
<b>Steam Pressure</b>	100-800 kPa
<b>Gross Weight</b>	425 kg
<b>Net Weight</b>	410 kg
<b>Dimension (H*W*D)</b>	1500×1060×1030 mm
<b>Innovative Technology for Effective Washing</b>	Powerwash , ultrabalance, liqui-mix, supereco, cascade drum, trace-tech

**03) Technical Specification of Industrial / Institutional Tumble Dryer, (Capacity 35 kg):**

<b>Item</b>	<b>Heavy Duty, Electric Operated, Industrial / Institutional Tumble Dryer, Capacity: 35 KG</b>
<b>Standard Features</b>	<ul style="list-style-type: none"> <li>➤ <b>Stainless Steel drum with large diameter</b></li> <li>➤ <b>Easy- to- use microprocessor – Easy Control (EC)</b></li> <li>➤ <b>Radial air flow with PowerDry®</b></li> <li>➤ <b>Large door opening for easy loading and unloading (80cm)</b></li> <li>➤ <b>Standard reversing drum</b></li> <li>➤ <b>Self-cleaning lint screen</b></li> </ul>
<b>Capacity</b>	<b>35 KG</b>
INNER DRUM <ul style="list-style-type: none"> <li>• Volume</li> <li>• Diameter</li> </ul>	680 Litre 930 mm
AIR FLOW	1400 m <sup>3</sup> /h
DRYING AVERAGE	0.560 l/min
ELECTRICAL HEATING <ul style="list-style-type: none"> <li>• Energy</li> <li>• Electrical Connection</li> </ul>	36/48 kW 3×380 V - 415 V 50/60 Hz
MOTORS <ul style="list-style-type: none"> <li>• Drum</li> <li>• Fan</li> </ul>	0.55 kW 0.25 kW
Programmer Easy Control – Anti Vandal Full Control	Standard +
EXHAUST	200 mm
Net Weight	305 kg
Dimension (H*W*D)	1975×965×1490 mm
Innovative Technology for Effective Drying	Powerdry , senso.dry, radax

**04) Technical Specification of Industrial / Institutional Cylinder Heated Drying Ironer :**

<b>Item</b>	Heavy Duty, Electric Operated, Return Feed Type Industrial / Institutional Cylinder Heated Drying Ironer
<b>Standard Features</b>	<ul style="list-style-type: none"> <li>➤ <b>Large surface contact with linen over a 300° angle</b></li> <li>➤ <b>Finger protection and emergency button for more safety</b></li> <li>➤ <b>Durable NOMEX ironing belts</b></li> <li>➤ <b>Automatic cool down</b></li> <li>➤ <b>Easy -to-operate microprocessor wit 20 pre-set ironing programs</b></li> <li>➤ <b>Indication of ironing speed and temperature</b></li> <li>➤ <b>Reverse mode possible</b></li> <li>➤ <b>Frequency controlled motor</b></li> <li>➤ <b>Easy-to-remove lint filters</b></li> <li>➤ <b>Space saving installation against the wall with front return operations</b></li> <li>➤ <b>Electric Heating</b></li> </ul>
CAPACITY	65 kg/h
Roller Diameter	320 mm
Useful Roller Length	2080 mm
HEATING <ul style="list-style-type: none"> <li>• Electrical Heating</li> <li>• Gas Heating</li> <li>• Steam Heating</li> </ul>	27.9 kW 30kW NA
MOTOR <ul style="list-style-type: none"> <li>• Roller Motor</li> <li>• Fan Motor</li> </ul>	0.18 kW 0.095 / 0.125 kW
Roller Speed	1 -6 m/min
Electric Connection	3×380-415V+N 50/60 Hz
Net Weight	465 kg
Dimension (H*W*D)	1110×2500×755 mm

**05) Technical Specification of Washroom Trolley :**

<b>Item</b>	Heavy Duty, , Return Feed Type Industrial/ Institutional Washroom Trolley
<b>Material</b>	Stainless Steel
<b>Wheel</b>	4 Wheeled

**06) Technical Specification of Dry Linen Trolley :**

<b>Item</b>	Heavy Duty, , Return Feed Type Industrial / Institutional Dry Linen Trolley
<b>Material</b>	Stainless Steel
<b>Wheel</b>	4 Wheeled