Trolley, Patient

S.N.	Purchaser's Specifications		Bidder's Offer
	Trolley, Patient		
	Manufacturer		
	Brand		
	Type / Model		
	Country of Origin		
1	**Description of Function**		
1.1	A trolley for transportation of a patient in the hospital.		
2	**Operational Requirements**		
2.1	Supporting the patient while providing smooth use for hospital staff It shall be constructed fully with anti-corrosive and antirust treated epoxy powder coated steel sheet and tube or better.		
3	**System Configuration**		
3.1	Patient trolley with handles and four swivels castors.		
4	**Technical Specifications**		
4.1	Overall size: approximately 2030 L x 560 W x 820 H mm		
4.2	Welded tubular frame with box type pattern construction.		
4.3	Dished shaped top, push handles to be fitted at both ends. The dished shaped top surface shall be smooth and corrosive and rust resistance.		
4.4	Shall be mobile on 4 x 200mm robust swivelling castors with non-marking grey tires and with at least 2 diagonal castors shall have locking/brake mechanism. All four wheels MUST be fully 360 deg. swivels. Fixed direction wheels are NOT acceptable.		
4.5	It shall be constructed fully with anti-corrosive and antirust treated epoxy powder coated steel sheet and tube or better.		
4.6	It shall have provision of oxygen cylinder beneath the top		
4.7	It shall have provision of adjustable head end (semi fowler)		
5	**Accessories, spares and consumables**		
5.1	To be supplied complete with patient transfer board. Smooth board in either heavy-duty mild steel or Aluminium Approx. size 1500 l x 500 w mm. All edges shall be rounded /curved finished. Surface to be smooth to permit easy sliding of patient onto trolley.		
5.2	All standard accessories, consumables and parts required to operate the equipment, including all standard tools and cleaning and lubrication materials, to be included in the offer. Bidders must specify the quantity of every item included in their offer (including items not specified above).		
6	**Operating Environment**		
6.1	The product offered shall be designed to be stored and to operate normally under the conditions of the purchaser's country. The conditions include Climate, Temperature, Humidity, etc.		
7	**Standards and Safety Requirements**		
7.1	Must submit ISO 9001 or ISO 13485:2003/AC:2007 **AND**		
7.2	CE or USFDA approved product certificate.		
8	**User Training**		
8.1	Not applicable.		
9	**Warranty**		
9.1	Warranty for 2 year after acceptance		
10	**Maintenance Service During Warranty Period**		
10.1	Standard warranty conditions are applicable.		
11	**Installation and Commissioning**		

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11.1	Must supply preassembled unit, ready to use.	
12	**Documentation**	
12.1	User's manual shall be supplied in English.	