

BIDDING REQUIREMENTS for PURCHASING

NOTICE AND INFORMATION FOR BIDDERS

Attachment A: Bid Breakdown & Schedule

Bidder: _____

DASNY Contact:

Theresa Graffeo, Purchasing Coordinator
tgraffeo@dasny.org

Request for Information (RFI's):

RFI's due February 17, 2023. Submit in writing via email to tgraffeo@dasny.org. Responses will be posted to DASNY's website via addenda no later than February 21, 2023. It is the responsibility of the Bidder to obtain Addenda.

Product Required By:

June 2023

Description:

Furnish and Deliver Hill-Rom Equipment

Bid Open Location:

DASNY, Corporate Headquarters, 515
 Broadway, Albany, NY 12207

Bid Open Date and Time:

Tuesday, March 7th, 2023 at 1:30PM

Item No.	Manufacturer	Make/Model	Description	QTY	UOM	Unit Price	Extended Price
1	Hill-Rom	VersaCare with Foam Surface	Bed, Patient w/ IV Pole	24	EA	\$	\$
2	Hill-Rom	TOTAL CARE SERIES	Bed, Patient w/ IV Pole	1	EA	\$	\$
3	Hill-Rom	AFFINITY 4	Bed, Birthing w/ IV Pole	1	EA	\$	\$
4	Hill-Rom	ART OF CARE OBT635	Overbed patient table with single top design, cutout for mirror, with tuning fork design	26	EA	\$	\$
5	Hill-Rom	ART OF CARE BEDSIDE CABINET	Bedside cabinet with 3 drawers.	26	EA	\$	\$
6			Inside Delivery (Union Labor)		LS	\$	\$

TOTAL BID _____

BIDDING REQUIREMENTS for PURCHASING

NOTICE AND INFORMATION FOR BIDDERS

(The below questions 1) and 2) need only be answered if the above total bid is for one million dollars or more)

1. Does your firm anticipate the use of subcontractors and outside suppliers specific to this procurement
Yes No
2. Does your firm anticipate the creation of employment opportunities arising from this procurement?
Yes No

(The below information must be completed for all bids.)

Identify all subcontractors, if any: _____

STATE, PROVINCE FOR FOREIGN COUNTRY
THAT YOUR FIRM'S PRINCIPAL PLACE OF
BUSINESS IS LOCATED:

ADDRESS OF FACTORY OR PLANT WHERE
ITEMS ARE MANUFACTURED AND/OR
ASSEMBLED. *(Attach additional sheet(s) if more
than one manufacturer)*

BIDDER (FIRM NAME)

SIGNATURE

NAME (TYPE/PRINTED)

TITLE

Date

BIDDING REQUIREMENTS for PURCHASING

NOTICE AND INFORMATION FOR BIDDERS

Attachment B: Detailed Specifications

1. Bed, Patient w/ IV Pole VersaCare with Foam Surface:
Patient bed with IV Pole.

Main School 09 - Med Surg Unit - 4

Main School 022 - Nursing Skills Lab 1 – 20

2. Bed, Patient w/ IV Pole TOTAL CARE SERIES:
ICU Patient bed with IV Pole.

Main School 05 - ICU Unit E- 1

3. Bed, Birthing w/ IV Pole:
Birthing bed with IV Pole.

Main School 017 - Maternity & Pediatric – 1

4. Table, Overbed ART OF CARE OBT635:
Overbed patient table with single top design, cut out for mirror, with tuning fork design base.

Main School 05 - ICU Unit - 1

Main School 09 - Med Surg Unit X 4 - 4

Main School 017 - Maternity & Pediatric - 1

Main School 022 - Nursing Skills Lab 1 – 20

5. Cabinet, Bedside ART OF CARE BEDSIDE CABINET:
Bedside cabinet with three drawers.

Main School 05 - ICU Unit - 1

Main School 09 - Med Surg Unit X 4 - 4

Main School 017 - Maternity & Pediatric - 1

Main School 022 - Nursing Skills Lab 1 – 20

Cut Sheet Summary

MGBA Id **301A**

Item	Bed, Patient w/ IV Pole
Manufacturer	Hill-Rom
Model	VersaCare with Foam Surface



Image shown may vary in color or finish from actual item to be purchased.

Physical	Electrical	Plumbing/Mechanical	Responsibilities
Height ("): 40.00	<input type="checkbox"/> Multiple Elec Reqs	<input type="checkbox"/> Medical Gas	Furnished by: Owner
Width ("): 40.00	Voltage: 120	<input type="checkbox"/> Compressed Air	New Install: Owner Logistics Vendor
Depth ("): 97.00	Hertz: 60	<input type="checkbox"/> External Exhaust	Existing Install: N/A
Weight (lb): 495	Phase: 1	<input type="checkbox"/> Ventilation	Deinstall/ Move: N/A
Operating Wt (lb): 1,045	Amps: 6	<input type="checkbox"/> Building Steam	<input type="checkbox"/> Contractor Rough-In
	Watts:	<input type="checkbox"/> Integral Steam Generator	
	Volt Amps:	<input type="checkbox"/> Cold Water	
	Breaker Size:	<input type="checkbox"/> Hot Water	
	<input type="checkbox"/> Dedicated	<input type="checkbox"/> Treated Water	
	<input checked="" type="checkbox"/> Emergency	<input type="checkbox"/> Drain	
	<input type="checkbox"/> Hard-wired <input checked="" type="checkbox"/> Power Cord	BTUs/Hr:	
	NEMA:		
	Network Connection:		
	<input type="checkbox"/> Cable TV		
	<input type="checkbox"/> Analog Phone Line		
	<input type="checkbox"/> Remote Alarm		
Installation / Placement			Notes
Placement: Mobile			<input type="checkbox"/> Critical Path Item
<input type="checkbox"/> Component System			<input type="checkbox"/> Refer to Vendor Dwg
			<input checked="" type="checkbox"/> See Mfgr Cut Sheets
			<input checked="" type="checkbox"/> Dimensions may be rounded; see vendor sheets
			N/A Responsibilities = No Qty (New /Existing)

Comments:

If the Versacare is equipped with the auxiliary power outlet option, a second 120 V 8.0 amp receptacle is required.

The information provided on this summary sheet is based on the data contained on the manufacturer cut sheet(s) that follow. It is the responsibility of the recipient to review the manufacturer's cut sheets for complete information. All specifications included in this document are subject to change without notice by the manufacturer.

USER MANUAL

VersaCare® Bed

From Hill-Rom



**Product No. P3200 and P3201
(K model and newer)**

161956 REV 2

Specifications

Product Identification

Product Number	Description
P3200 and P3201	VersaCare® Bed

Dimensions

Feature	Dimension
Total Length:	
Foot Section Lengthened	94.5" (240.0 cm) beds without the integrated transport shelf in the footboard 97" (246 cm) beds with the integrated transport shelf in the footboard
Foot Section Shortened	82.5" (210.0 cm) beds without the integrated transport shelf in the footboard 85" (216 cm) beds with the integrated transport shelf in the footboard
Maximum Width (siderails stored)	37" (94 cm)
Maximum Width (siderails up)	40" (102 cm)
Maximum Headboard Height	39.5" (100 cm)
Mattress to Siderail Height	9.5" (24 cm)
Minimum Under-Bed Clearance	3" (8 cm) 1.25" (3.18 cm) for IntelliDrive® Transport System beds
Wheel Base	26.75" x 62" (67.95 cm x 157.48 cm)
Surface Dimensions:	
Surface Width	35.5" (90 cm)
Surface Length	86.4" (219.5 cm)
Surface Mattress Thickness	8" (20 cm) (measured in the center of the mattress)
Surface Weight	25 lb (11 kg) for treatment/therapy, 26 lb (12 kg) for prevention foam
Alternate Mattresses: Recommended height above the mattress at the deck perimeter to the top of the siderail, per IEC 60601-2-38	8.7" (220 mm)
Caster Size	5" (13 cm) standard, or 6" (15 cm) for IntelliDrive® Transport System beds
Detachable Power Cord, IEC 320/Interface	USA—84" (213 cm) International—248.9 cm (98")
Total Weight without Surface	495 lb (224 kg)
Head Section Inclination (maximum)	65°
Knee Section Inclination (maximum)	16°
Foot Section Inclination (maximum)	-27°

Feature	Dimension
Bed Height Range, Lowest Position	13" (33.0 cm) (from the floor to the center of the deck) 17" (43.2 cm) (from the floor to the edge of the deck) NOTE: The optional IntelliDrive® Transport System or 6" casters add height to these dimensions: IntelliDrive adds 4" (10.2 cm) or 6" casters add 1.5" (3.8 cm).
Bed Height Range, Highest Position	30" (76.2 cm) (from the floor to the center of the deck) 34" (86.4 cm) (from the floor to the edge of the deck) NOTE: The optional IntelliDrive® Transport System or 6" casters add 1.5" (3.8 cm) height to these dimensions.
Trendelenburg Position (maximum)	15°
Reverse Trendelenburg Position (maximum)	10°
Bed Lift Capacity (safe working load) (includes patient weight, mattress, IV poles, and such)	550 lb (249 kg)
Siderail Opening Size	3.5" (8.9 cm)

Nurse Call Connection Requirements

For information about the Nurse Call connection requirements, refer to the *SideCom® Communication System Design and Application Manual (DS059)*.

Environmental Conditions for Transport and Storage

Condition	Range
Temperature	-40°F to 158°F (-40°C to 70°C)
Relative Humidity	95% non-condensing
Pressure	50 kPa to 106 kPa

Environmental Conditions for Use

Condition	Range
Temperature	50°F to 95°F (10°C to 35°C) ambient temperature
Relative Humidity Range	20% to 85% non-condensing
Atmospheric Pressure	70 kPa to 106 kPa

AC Power Requirements

Nominal Power Distribution Voltage (Volts)	Nominal Power Distribution Frequency (Hertz)	Maximum Equipment Current (Amps)
120 (P3200)	60	6.0 ^a
100/110/115/120/127 (P3201)	50/60	6.0
220/230/240 (P3201)	50/60	3.0

a. North American power supply configuration.

Auxiliary Outlet Power Specifications (120V Beds Only)

Condition	Range
Auxiliary Receptacle	120V AC, 60 Hz, 8 A outlet, electrically isolated from the bed's mains power. Equipped with an 8 A, single-pole, resettable circuit breaker.

Fuse Specifications

There are no user accessible fuses. Refer to the *VersaCare® Bed Service Manual (161955)* for fuse ratings and replacement procedures.

United States and Canadian Flammability Codes

All recommended sleep surface mattresses meet the applicable US and Canadian flammability specifications.

European Mattress Flammability Codes

Condition	Range
P3251A, P3250EA, P3254A2, and P3254A3	BS EN 597-1, Furniture - Assessment of the Ignitability of Mattresses and Upholstered Bed Bases; Part 1: Ignition Source: Smouldering Cigarette (Surfaces and Siderail Coverings Only)
	BS EN 597-2, Furniture - Assessment of the Ignitability of Mattresses and Upholstered Bed Bases; Part 2: Ignition Source: Match Flame Equivalent (Surfaces and Siderail Coverings Only)

Cut Sheet Summary

MGBA Id **2949A**

Item

Bed, Patient w/ IV Pole

Manufacturer

Hill-Rom

Model

TOTAL CARE SERIES



Image shown may vary in color or finish from actual item to be purchased.

Physical	Electrical	Plumbing/Mechanical	Responsibilities
Height ("): 45.00 Width ("): 40.00 Depth ("): 94.00 Weight (lb): 585 Operating Wt (lb): 1,085	<input type="checkbox"/> Multiple Elec Reqs Voltage: 120 Hertz: 60 Phase: 1 Amps: 9.9 Watts: Volt Amps: Breaker Size: <input type="checkbox"/> Dedicated <input checked="" type="checkbox"/> Emergency <input type="checkbox"/> Hard-wired <input checked="" type="checkbox"/> Power Cord NEMA: Network Connection: Wired <input type="checkbox"/> Cable TV <input type="checkbox"/> Analog Phone Line <input type="checkbox"/> Remote Alarm	<input type="checkbox"/> Medical Gas <input type="checkbox"/> Compressed Air <input type="checkbox"/> External Exhaust <input type="checkbox"/> Ventilation <input type="checkbox"/> Building Steam <input type="checkbox"/> Integral Steam Generator <input type="checkbox"/> Cold Water <input type="checkbox"/> Hot Water <input type="checkbox"/> Treated Water <input type="checkbox"/> Drain BTUs/Hr:	Furnished by: Owner New Install: Owner Logistics Vendor Existing Install: N/A Deinstall/Move: N/A <input type="checkbox"/> Contractor Rough-In Notes <input type="checkbox"/> Critical Path Item <input type="checkbox"/> Refer to Vendor Dwg <input checked="" type="checkbox"/> See Mfgr Cut Sheets <input checked="" type="checkbox"/> Dimensions may be rounded; see vendor sheets N/A Responsibilities = No Qty (New /Existing)
Installation / Placement			
Placement: Mobile <input type="checkbox"/> Component System			

Comments:

Requires P379 cable for nurse call and television data connections.

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TotalCare® Connect Bed

The right bed to help you drive reduced length of stay and reduced pulmonary complications.



Technical Specifications

Overall bed length (with roller bumpers)

Fully extended	93.5" (237 cm)
Fully retracted	81.5" (207 cm)

Overall bed width

Siderails stowed	36.5" (93 cm)
Siderails up	40" (102 cm)

Overall bed height

Low position – sleep deck to the floor	15" (38.1 cm)
High position – sleep deck to the floor	34" (86.4 cm)
Low position – top of surface*	18–22"

*depending on surface with seat deflate

High position – top of surface*	40–45"
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*depending on surface

IntelliDrive® system unit only Transport and braking system

Optional IntelliDrive® power transport	Yes
Caster diameter	5" (12.7 cm) standard with IntelliDrive® power transport.....6" (15.2 cm) optional
Braking system	Four wheels, rolling and swiveling locked

Weight limit

Patient weight, all surfaces	500 lbs (227 kg)
Safe working load, including all accessories	550 lbs (250 kg)
Static load capacity	per IEC 601–2–38

Optional scale system

Accuracy	1% of patient weight
Weigh in any position (except Trend/Rev Trend)	Yes
Scale weight capacity	500 lbs (227 kg)
Rated voltages available	100V, 110V, 120V, 127V, 220–240V AC
Power/input	9.9 A / 5.0 A
Frequency	60 Hz / 50 Hz
Safety listing	UL60601–1 and CE

Patient safety features

30°/45° Head of Bed Alarm	Yes
Bed Exit System	Yes
Nurse Call	Optional
Siderail down notifications during Turn Assist	Yes
Siderail down cessation of rotational therapy	Yes

Notes

1. St. Mary's Hospital, Huntington, West Virginia, Data on File.

Hill-Rom reserves the right to make changes without notice in design, specifications and models. The only warranty Hill-Rom makes is the express written warranty extended on the sale or rental of its products.

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Canada 800-267-2337

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2949A

Cut Sheet Summary

MGBA Id **11750A**

Item	Bed, Birthing w/ IV Pole
Manufacturer	Hill-Rom
Model	AFFINITY 4



Image shown may vary in color or finish from actual item to be purchased.

Physical	Electrical	Plumbing/Mechanical	Responsibilities
Height ("): 52.00	<input type="checkbox"/> Multiple Elec Reqs	<input type="checkbox"/> Medical Gas	Furnished by: Owner
Width ("): 39.00	Voltage: 120	<input type="checkbox"/> Compressed Air	New Install: Owner Logistics Vendor
Depth ("): 92.00	Hertz: 60	<input type="checkbox"/> External Exhaust	Existing Install: N/A
Weight (lb): 500	Phase: 1	<input type="checkbox"/> Ventilation	Deinstall/Move: N/A
Operating Wt (lb): 970	Amps: 4	<input type="checkbox"/> Building Steam	<input type="checkbox"/> Contractor Rough-In
	Watts:	<input type="checkbox"/> Integral Steam Generator	
	Volt Amps:	<input type="checkbox"/> Cold Water	
	Breaker Size:	<input type="checkbox"/> Hot Water	
	<input type="checkbox"/> Dedicated	<input type="checkbox"/> Treated Water	
	<input type="checkbox"/> Emergency	<input type="checkbox"/> Drain	
	<input type="checkbox"/> Hard-wired <input checked="" type="checkbox"/> Power Cord	BTUs/Hr:	
	NEMA:		
	Network Connection: Wired		
	<input type="checkbox"/> Cable TV		
	<input type="checkbox"/> Analog Phone Line		
	<input type="checkbox"/> Remote Alarm		
Installation / Placement			Notes
Placement: Mobile			<input type="checkbox"/> Critical Path Item
<input type="checkbox"/> Component System			<input type="checkbox"/> Refer to Vendor Dwg
			<input checked="" type="checkbox"/> See Mfgr Cut Sheets
			<input checked="" type="checkbox"/> Dimensions may be rounded; see vendor sheets
			N/A Responsibilities = No Qty (New /Existing)

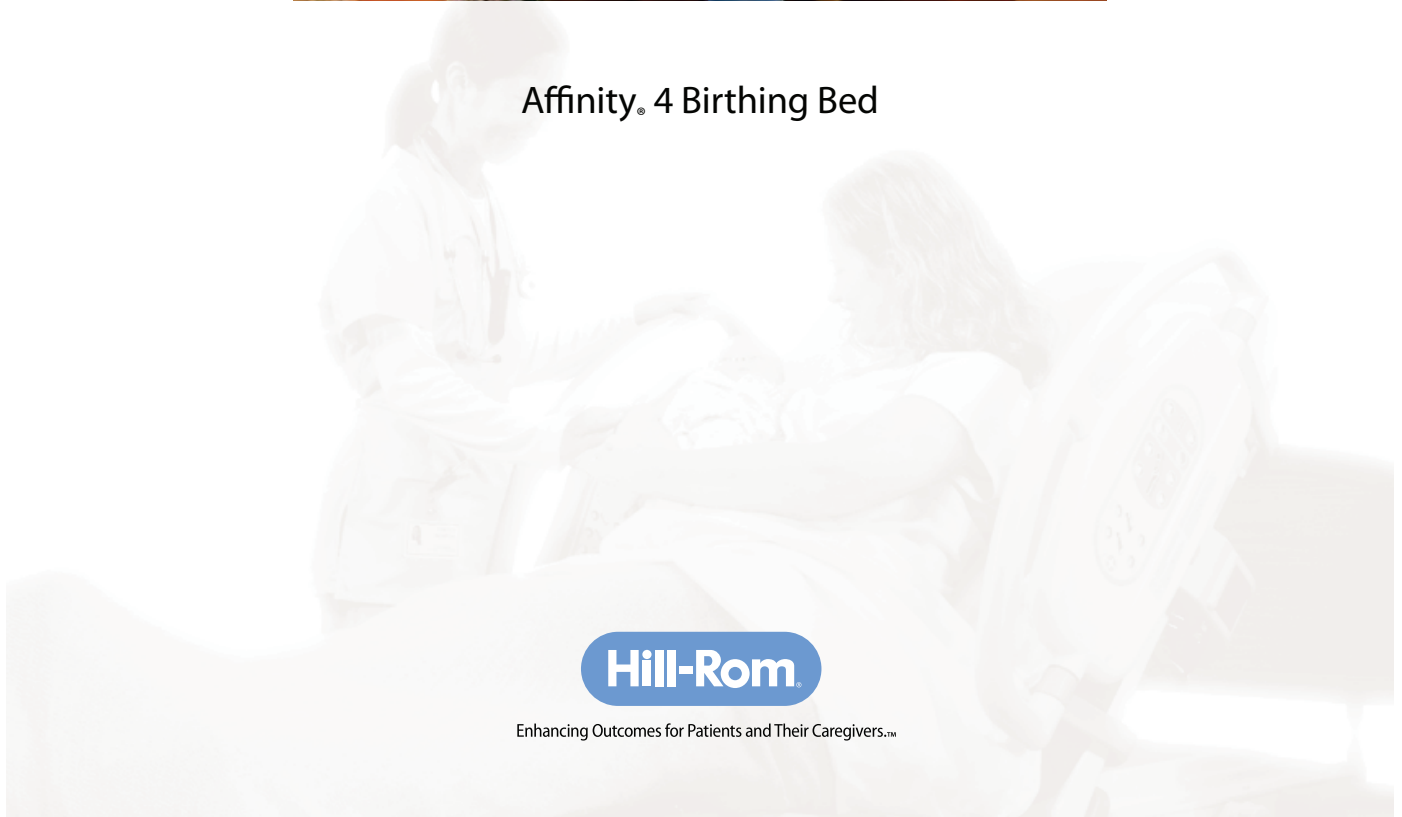
Comments:

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The revolutionary birthing bed
designed for ease and safety.



Affinity® 4 Birthing Bed



Hill-Rom

Enhancing Outcomes for Patients and Their Caregivers.™

11750A



Our birthing bed is the perfect combination of safety and ease-of-use.

In labor and delivery, every second counts. You must be able to respond quickly and easily, especially in an emergency. The Affinity 4 birthing bed delivers on the promise of a safe, sleek birthing bed that functions in the busiest environment with ease.

No more hassle with a removable foot section – How do you remove it? How does it go back on? With Affinity 4 Stow and Go™ feature, the integrated foot section simply slides under the bed for birth and back into place afterward. Or, if you choose our ergonomically designed lift-off version, simply place the foot section on the built-in stand.

With the Affinity 4 birthing bed, we have made dozens of quality improvements, large and small, from dual-locking casters to stronger calf supports.



At a glance

Ease of use

- No-lift, Stow and Go™ foot section
- Battery back-up
- Zero transfer gap
- Easy to use gas-assist Trend mechanism
- OneStep® siderail release

Safety for patients and caregivers

- Foot section easily slides back into place
- Stronger EasyGlide® calf supports
- Four dual-locking casters to keep the bed securely in place
- Hill-Rom Tempur-Pedic mattress for comfort and pressure redistribution
- nano Ag+™ silver technology option for surfaces
- Comfortline® mattress with pressure reducing foam
- Automatic pelvic tilt to reduce patient migration
- Clean perimeter around the bed with no protruding pieces
- Optional ergonomically designed lift-off section

For over 75 years, Hill-Rom has served the care environment. In a recent study*, nine out of ten facilities report having a Hill-Rom birthing bed. That kind of experience makes a difference.

Technical Specifications

Product Identification

Product Number	Description
P3700	Affinity [®] 4 Birthing Bed

Bed Length

Feature	Dimension
Full	90" (229 cm)

Bed Width

Feature	Dimension
Siderails up	39" (99 cm)
Siderails down	36" (91 cm)

Bed Height

Feature	Dimension
Low (with mattress)	23" (58 cm)
High (with mattress)	39" (99 cm)
Maximum height of seat section in Trend-like position	40" (102 cm)

Mattress

Feature	Dimension
Length	78" (198 cm)
Width	35" (89 cm)
Thickness (head section)	5" (12.7 cm)
Thickness (foot section)	3.5" (8.9 cm)

Critical Angles

Condition	Range
Maximum head elevation	63°
Maximum seat elevation	15°
Maximum Trend-like positioning	8°

*Hill-Rom Market Research – on file.

Maximum Lift Capacity

Feature	Dimension
Bed	500 lbs. (227 kg)
Foot section	400 lbs. (181 kg)
Caster Size	6" (15 cm)/8" (20 cm)
Bed Weight	480 lbs. (218 kg)

Standard Features

- Battery Back-up
- Automatic Night Light
- Automatic Seat Tilt
- 4 Tente[®] Locking Casters
- Fluid Basin
- Instant CPR Release
- Instant Labor Grips
- OneStep[®] Siderail Release
- Foot Section Removal
- Standard 6" (15 cm) Caster
- Lift-off or Stow and Go[™] Foot Section
- V-cut or Straight Edge Surface
- Blow-Molded Headboard
- Central Brake and Steer
- Lockout Control and Indicator
- IV Pole
- Trend-like Positioning
- Foot Supports

Accessories

- Anesthesia Screen
- Arm Board
- Calf Supports – Attached
- Calf Supports – Telescoping
- Disposable Drapes
- Foley Hook Kit
- Full Leg Supports – Attached
- Full Leg Supports – Telescoping
- IV Poles
- ISS System
- Labor Bar
- O2 Tank Holder
- Pendant Control
- Permanent IV Pole
- Sheets
- Slip Cover – Foot Section
- Slip Cover – Head Section
- Tempur-Pedic[®] Comfort Pad

Options

- Air Support System
- Voltage – 120A or 230A
- Comfortline[®] Foam \Mattress
- nano Ag+[™] silver technology option for surfaces
- Variety of Wood Headboards
- Sidecom[®] Communication Controls
- Hill-Rom Tempur-Pedic[®] Mattress

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11750A

Specifications

Specifications

Table 2. Product Identification

Product Number	Description
P3700A	Affinity® Three Birthing Bed
P3700B	Affinity® Four Birthing Bed, introduces Stow and Go™ Retractable Foot Section
P3700C	Affinity® Four Birthing Bed, updated foot section
P3700D	Affinity® Four Birthing Bed, introduces transport handles
P3700E	Affinity® Four Birthing Bed, EN 60601-1 3rd edition and IEC 60601-2-52 compliant

Table 3. Specifications

Feature	Dimension
Overall Length (maximum)	90" (229 cm) (A through C model beds) 92" (234 cm) (D model and newer beds)
Length from roller bumpers to break in seat section	61 7/8" (157 cm)
Length from break in the seat section to end of bed	28 1/8" (71 cm)
Maximum Width (siderails stored)	36" (91 cm)
Maximum Width (siderails up)	39" (99 cm)
Maximum Headboard Height	52" (132 cm)
Maximum Siderail Height (without mattress)	14 3/4" (37.47 cm)
Minimum Under-Bed Clearance	5" (13 cm), 3" (7.62 cm) for Stow and Go™ foot sections
Wheel Base	50" (127 cm) x 29" (74 cm)
Mattress Width	35" (89 cm)
Mattress Length	78" (198 cm)
Mattress Thickness (head/seat)	5" (12.7 cm)
Mattress Thickness (foot)	3.5" (8.9 cm)
Detachable Power Cord, IEC 320/interface	US, 84" (213 cm)/international, 98" (248.9 cm)
Caster Size	6" (15 cm) or 8" (20 cm)
Head Section Inclination (maximum)	63°
Seat Section Inclination (maximum)	15°
Bed Height Range	18" (46 cm) to 34" (86 cm)
Bed Height Range (with mattress)	22" (56 cm) to 38" (97 cm)
Trend-Like position (maximum)	8°
Bed Lift capacity (safe working load) ^a	500 lb (227 kg)
Maximum patient weight	470 lb (213 kg)
Foot Section Lift capacity (maximum)	400 lb (181 kg)
Head Section Lift capacity (maximum)	200 lb (91 kg)
Maximum Height of Seat Section (in Trend-Like position)	40" (102 cm)

a. Bed lift capacity (safe working load) includes mattresses, headboard, patient weight, any accessories or equipment on the bed, caregiver weight, and any visitors sharing the bed.

Specifications

Table 4. Environmental Conditions for Transport and Storage

Condition	Range
Temperature	-40°F(-40°C) to 158°F (70°C)
Relative humidity	95% non-condensing
Pressure	500 hPa to 1060 hPa

Table 5. Environmental Conditions for Use

Condition	Range
Temperature	59°F (15°C) to 104°F (40°C) ambient temperature
Relative humidity range	10% to 85% non-condensing
Altitude	Medical electric equipment rated to operate at an altitude of less than 9842.5' (3000 m)

Table 6. Mains Power Requirements

Condition	Range
Rated voltage	120V AC/230V AC
Power/input	4 A/2 A
Frequency	50/60 Hz

Table 7. Fuse Specifications

Condition	Range
Air system fuse (air system optional)	2 A, 250 V~, 5 x 20 mm, UL 198G Fast Acting
Battery fuse	10 A, 32 V~, ATO
Mains fuse (120 V bed model)	4 A, 125 V~, 5 x 20 mm, UL 198G Slo-Blo® or equivalent
Mains fuse (230 V bed model)	2 A, 250 V~, 5 x 20 mm, IEC127 Sheet III, Time Delay, high-breaking capacity

Table 8. Bed Weight

Condition	A, B, and C Model Beds	D and E Model Beds
Bed weight—includes frame and plastic headboard only	464 lb (210 kg) (Lift off) 485 lb (220 kg) (Stow and Go)	480 lb (217 kg) (Lift off) 511 lb (232 kg) (Stow and Go)
Mattress—seat section and main mattress	25 lb (11 kg) (foam mattress) 26 lb (12 kg) (air mattress)	25 lb (11 kg) (foam mattress) 26 lb (12 kg) (air mattress)

BIDDING REQUIREMENTS for PURCHASING

NOTICE AND INFORMATION FOR BIDDERS

Attachment C: Scope of Work and Site Logistics

Furnish, deliver, and provide inside delivery of Hill-Rom Medical Equipment. Inside Delivery includes unbox or uncrate, set-up, assemble and make ready for use. All debris should be removed from the premises and warranty information should be turned over to the Owner's Representative.

A. Project Overview:

1. The Lehman College Nursing Education, Research and Practice Center will be 52,289 gross square feet, five floor building located on the site of a parking lot and the former bookstore located between Carman Hall and Davis Hall. The center will include a simulation lab, classrooms, faculty offices, computer lab, testing center, research lab, administrative and support spaces.
2. The project is located at: 2900 Goulden Avenue Bronx, NY 10468.
3. This project is covered by a Project Labor Agreement (PLA). The PLA has been provided to all vendors in the Request for Quotation documents.

B. Site Visit, Conditions and Logistics:

1. All vendors are responsible for scheduling a site visit to assess logistical delivery issues and site conditions. DASNY shall presume all vendors have visited the project site and verified existing field conditions. All visits must be coordinated with DASNY's Project Manager, Chris Wuest (cwuest@dasny.org or (646) 773-0081).
2. Each vendor shall be responsible for assessing all site logistics, including appropriate truck size, loading dock conditions and gate availability, and shall be responsible for providing and fitting equipment in locations, as required. All vendors shall assume full responsibility for all equipment and accessories required to unload furniture and/or equipment at the dock.
3. If the site is still under construction at the time of delivery and/or installation, all workers entering the site must wear the required Personal Protective Equipment (PPE) including safety vests, hard hats, work boots, etc., in accordance with OSHA and other authorities having jurisdiction.
4. All loading dock and/or elevator usage must be coordinated with DASNY.

C. Site Restrictions:

1. Limited site access. Deliveries limited to 28' box trucks.

2. Vendors shall provide PPE for workers on site. Vests, hardhats, and appropriate footwear are required.
3. Dumpsters are not available on-site. Vendors shall be responsible for daily removal of debris off site. All vendors shall be responsible for obeying all site rules and established protocol.
4. Installation work shall include unloading, unpacking, and delivering to respective floor locations.

D. Elevator Information:

1. Freight Elevator:

- a. Vendors are responsible for confirming the dimension of the elevator's cabs and doors before delivery.
- b. Elevator protection: By vendors.

E. Building Protection:

1. The vendor shall be responsible for the protection of all access and work areas, including, but not limited to walls, doors etc., but not flooring. Flooring protection will be by the vendors. The vendor will be held responsible for the repair or replacement of any damage to the building, grounds, walls, and flooring due to the delivery and installation of the product.
2. All delivery paths (walls, etc.) will be protected and maintained, with paper and masonite. The utilization of steel-wheel dollies is prohibited.
3. Furniture/Equipment Protection: All furniture/equipment work surfaces shall be protected after installation is completed. The work surface protection shall be removed by others at a later date.

F. Delivery Schedule:

1. All deliveries shall occur from 7:00 am to 3:00 pm unless otherwise scheduled with DASNY.

CUNY
Lehman College
Nursing Lab

2. The Vendor shall be responsible for coordinating permitting for their deliveries in the street as required.
3. The Vendor shall be responsible for coordinating exact delivery dates and times with the project site. Only products that can be immediately installed in a completed space shall be delivered, to avoid staging and on-site storage. The Vendor shall be responsible for temporarily storing materials in a secure warehouse for a period of up to 30 days from DASNY's requested delivery date at no additional cost. The Vendor shall be responsible for the rejection of product delivery, replacement, repair or any other corrective action required, for items received damaged, soiled or not conforming to the detailed specifications.

G. Tentative Fixtures, Furniture and Equipment Delivery Schedule:

1. Installation of furniture is anticipated to begin in April of 2023.
2. Installation of fixtures and equipment can begin as indicated in the Request for Quotation and/or Invitation for Bid.

H. Supervision:

1. A full-time Coordinating Project Manager and a minimum of one (1) Coordinating Superintendent/Foreman per floor shall be engaged while delivery and installation work are performed.

I. Parking:

1. No On-site parking is available.

J. Punch list:

1. Each vendor is responsible for contacting DASNY's designated representative at the end of each workday to review project status and obtain sign-off for daily work.
2. The furniture/equipment vendor shall schedule a punch list review with DASNY's designated representative. DASNY reserves the right to withhold 5% payment pending resolution of open punch list items.

K. Security Requirements

1. Vendors are responsible to obtain security clearance from Campus Security. All vendors and their workers are required to be vaccinated to gain access to the campus.
2. All Contractors shall submit Daily Reports to Chris Wuest (cwuest@dasny.org) by 10:00 am the following day. Daily Reports are to record, at the minimum, the date, temperature, weather conditions, number of workforce, subcontractors, work activities and location, and special observations. Submission of Daily Reports to Chris Wuest will be a condition of monthly payments to the Contractor.
3. Vaccination card and ID required

L. Special Provisions

1. This is a designated Hard Hat Project.
2. There shall be no eating in the work area.
3. Smoking is not permitted on campus.
4. Use of alcohol and controlled substances on campus is not permitted.
5. No signs or advertising material will be permitted on the job site.
6. All provisions of all applicable State Labor Standards must be complied with under provisions of this contract. In addition to the PLA agreement.