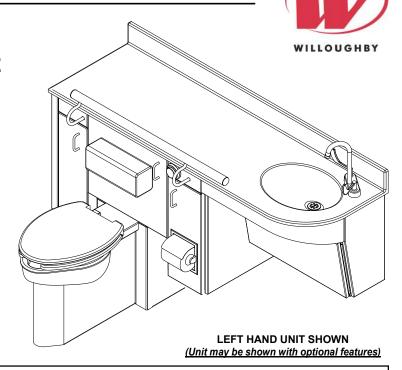
Willoughby Industries - Healthcare Products

WH-2400 Series Handicap-ADA Compliant Patient Care Unit



To specify fixture and accessories, use the Model Number and Options page.

Example: To specify a Patient Care Unit with left hand toilet, wall outlet with light grey cabinet, bone colored countertop, bone colored bowl, wristblade faucet, bedpan washer with elevated vacuum breaker, and antimicrobial white exterior toilet finish*

Use the following Willoughby Model Number: WH-2400-L-1.6-WO-LG-AQCT-BN-BBN-1-WB-BWSEV-DC

Recommended Specifications

Modular Handicap-ADA Compliant** Patient Care Unit in decorator cabinet shall be: Willoughby Model No. **WH-2400** (Select from model number and options list on next page)

<u>Unit shall be wall mounted and shall include</u>

<u>the following standard equipment and features:</u>

Cabinet:

Modular Type 304 stainless steel welded cabinet shall include:

- Solid polymer exterior cabinet panels and doors (Doors have rounded edges to enhance patient safety)
- Solid surface countertop and integral lavatory bowl
- Toilet tissue holder conveniently located on the cabinet face
- Integral ADA grab bar
- Standard side-mounted bedpan washer concealed behind a separate cabinet door (Elevated atmospheric vacuum breaker included, integral dialysis box is optional.)

Toilet:

Standard siphon jet type toilet shall include:

- Elongated toilet bowl with contoured seat and lid
- Integral crevice-free self-draining flushing rim w/ positive afterfill
- Fully enclosed 2-1/2" O.D. trap which shall maintain a minimum 2" seal and pass a 2-1/8" ball
- Bead blast finish bowl interior; exterior finished in an antimicrobial gloss white powder coat enamel finish*
 Toilet shall require 35 psi min. flushing pressure and shall meet

Toilet shall require 35 psi min. flushing pressure and shall meet the requirements of ASME A112.19.3/CSA B45.4.

Lavatory:

Solid surface lavatory shall include:

- Oval-shaped bowl, 15" x 11-1/2", w/ grid drain
- Rigid gooseneck spout faucet w/ laminar flow nozzle

Optional Features:

- Lavatory waste traps and stops are available options
- Integral solid surface lav. bowl can be ordered in one of two contrasting colors to visually separate bowl from countertop
- Available code variance-specific equipment

Mounting:

Anchoring shall be through the front and through the floor (anchoring hardware provided by others). Unit requires no chase area for installation and maintenance. Standard siphon jet toilet shall have a minimum 17" rim height (less seat) and withstand loading up to 2000 lbs. with no measurable deflection and loading up to 5000 lbs. with no permanent damage.

On back to back fixture installations, do not use standard cross type waste fitting: cross flow may result due to blowout jet action. Use sanitary or offset type waste fittings.

Note: For HET 1.28 GPF, unit will pass a 2" ball.

**Certified to CSA Standard B45.4-99 and IAPMO PS 61-92, compliant to ADA, ADAAG, ANSI and CA Title 2.

visit our website at www.willoughby-ind.com

5105 West 78th Street ● Indianapolis, IN. 46268 (317) 875-0830 ● Fax: (317) 875-0837 ● (800) 428-4065

MADE IN THE U.S.A.

MODEL NUMBER AND OPTIONS:

•	t Care Unit Model Number:	,	ertop Color (AQCT) (Must Specify):	10.) Other Options:	
☐ WH-24	,	☐ BN	Bone	■ BWSEV	Bedpan Washer & Elevated Atmospheric
☐ WH-24	.00-L (Left hand toilet, Right sink)	☐ GW ☐ GG	Glacier White Grey Granite	☐ BWSEV-VC	Vacuum Breaker Bedpan Washer, Elevated Atmospheric
2.) Flush	Valve GPF (Must Specify):	☐ SS	Sandstone	■ DVV3EV-VC	Vacuum Breaker & Volume Control
☐ 1.28 GPF HET		☐ WG	White Granite	■ BWSCV	Bedpan Washer & Continuous Pressure
1.6 GPF ULF (Standard)		☐ BG	Black Granite		Vacuum Breaker
☐ 3.5 GF	F (3" waste tube required)	☐ NB	Nocturnal Blue	■ BWSCV-VC	Bedpan Washer, Continuous Pressure
2 \ Tallet	Fixture (Stainless Steel):	☐ RC ☐ SG	Red Coral Sea Green	☐ SDB Integral C	Vacuum Breaker & Volume Control
□ WO	Floor Mounted Toilet/Wall Outlet	□ 5G	Sea Green	_	abinet Single Valve Dialysis Box abinet Dual Valve Dialysis Box
☐ FO	Floor Mounted Toilet/Floor Outlet	7.) Count	ertop Sink Bowl Color:	_	bial White Exterior Toilet Finish*(Standard)
		ВСМ	Countertop-matching (Standard)	BL Bedpan L	ugs
4.) Toilet Waste		☐ BBN	Bone		
☐ TWC Toilet Waste Coupling, for (WO) only (Must Specify Connection):		☐ BGW	Glacier White	11.) Code Variances TMV Inline T	: hermostatic Mixing Valve
(iviusi ope	☐ 3P Connecting to 3" PVC	8.) Backs	plash Orientation:	_	s Box Drain /Trap
	☐ 3C Connecting to 3" Cast Iron	□ 1	Back Wall Only (1 Wall) (Standard)	_ ,	w/Clean-out Plug
	☐ 4P Connecting to 4" PVC	2	Right Hand Corner (2 Wall)	_	3/8" Lavatory Supply Stops
	☐ 4C Connecting to 4" Cast Iron	<u></u> 3	Left Hand Corner (2 Wall)		Plug-in Transformer (SSF faucet only)
☐ TWG	Toilet Waste Gasket, for (FO) only	□ 4	Alcove (3 Wall)	☐ TF12HW 12v I	Hard-wire Transformer (SSF faucet only)
5.) Exterio	or Polymer Panel Color (Must Specify):	9.) Fauce	t:	Other Other	
☐ AW	Arctic White	☐ WB	Gooseneck Spout, Laminar Flow,	<u> </u>	
☐ WW	White/White		Wristblade Handles, 4CC		
LG CN	Light Grey	☐ SSF	Gooseneck Sensor Spout, Center		
☐ SN ☐ SM	Sanshade (Almond) Seafoam		Shank IR Operated, Laminar Flow (12v transformer is required)		
DG	Dolphin Grey	☐ SSFB	Gooseneck Sensor Spout,	*Antimicrobial prop	erties are built-in to inhibit the growth
_		_	Center Shank IR (Battery Operated),	of bacteria that may affect this product. The antimicrobial	
			Laminar Flow	· · · · ·	rotect users or others against bacteria,
				viruses, germs, or o good hygienic clear	other disease organisms. Always use
				good nyglomo olodi	3,
	ved For Manufacturing By:		Date:		ny:
	ved For Manufacturing By:hickness:	Wall ⁻	Date:		1
		Wall -	Type:	Compa	ny:
		Wall ⁻	Type:	Compa	1
		Wall ⁻	Type:	COMPLIANCE MO	ny:
		Wall ⁻	Type:	COMPLIANCE MO	ny:
Wall T	hickness:	Wall ⁻	Type:	COMPLIANCE MO	NY:
Wall T	hickness:	Wall ⁻	Type:	COMPLIANCE MO	ny:
Mall T	hickness:	Wall ⁻	Type:	COMPLIANCE MO	NY:
Mall T	hickness:	Wall -	Type:	COMPLIANCE MO	NY:
TO ROUGH-IN DESIGN AND ING OBLIGATION.	hickness:	Wall -	Type:	COMPLIANCE MO	NY:
TO ROUGH-IN DESIGN AND ING OBLIGATION.	hickness:	Wall - 61 1/2"	Type: IN WI IN	COMPLIANCE MO	NY:
TO ROUGH-IN DESIGN AND ING OBLIGATION.	hickness:	Wall - 61 1/2" - 61 1/2" - 91-	Type: IN WI IN WI IN I	COMPLIANCE MO	NY:
TO ROUGH-IN DESIGN AND ING OBLIGATION.	hickness:	Wall of 1/2"— 61 1/2"— NO: SHY NO	Type: IN WI IN WI It wil I	COMPLIANCE MO	NY:
TO ROUGH-IN DESIGN AND ING OBLIGATION.	hickness:	Wall of 1/2"— 61 1/2"— NO SHE SYP	Type: IN WI IN WI II	COMPLIANCE MO	NY:
TO ROUGH-IN DESIGN AND ING OBLIGATION.	hickness:	Wall of 1/2"— 61 1/2"— NO SHE SYP	Type: IN WI In WI In I	COMPLIANCE MO	NY:
TO ROUGH-IN DESIGN AND ING OBLIGATION.	hickness:	Wall of 1/2"— 61 1/2"— NO SHE SYP	Type: IN WI IN WI II	COMPLIANCE MO	NY:
TO ROUGH-IN DESIGN AND ING OBLIGATION.	hickness:	Wall of 1/2"— 61 1/2"— NO SHE SYP	IN WI In WI It's circular grab bar It's circular grab bar TE: LEFT HAND MODEL OWN, RIGHT HAND IS OWNERICALLY OPPOSITE TE: REFERENCE: S900348 UGH-IN TEMPLATES: LL: S900721 OOR: S900762	COMPLIANCE MO	NY:
TO ROUGH-IN DESIGN AND ING OBLIGATION.	hickness:	Wall of 1/2"— 61 1/2"— NO SHE SYP	Type: IN WI IN WI II	COMPLIANCE MO	NY: UNTING RECEPTOR WITH SET SCREWS ADA GRAB BAR ASSEMBLY 20 1/4" (GRAB BAR)
TO ROUGH-IN DESIGN AND ING OBLIGATION.	hickness:	Wall of 1/2"— 61 1/2"— 01- NO SHE SY! NO RO! WA FLC	IN WI In WI It's circular grab bar It's circular grab bar TE: LEFT HAND MODEL OWN, RIGHT HAND IS OWNERICALLY OPPOSITE TE: REFERENCE: S900348 UGH-IN TEMPLATES: LL: S900721 OOR: S900762	COMPLIANCE MO	NY: UNTING RECEPTOR WITH SET SCREWS ADA GRAB BAR ASSEMBLY 20 1/4" (GRAB BAR)
TO ROUGH-IN DESIGN AND ING OBLIGATION.	hickness:	Wall of 1/2"— 61 1/2"— 01- NO SHE SY! NO RO! WA FLC	IN WI In WI It's circular grab bar It's circular grab bar TE: LEFT HAND MODEL OWN, RIGHT HAND IS OWNERICALLY OPPOSITE TE: REFERENCE: S900348 UGH-IN TEMPLATES: LL: S900721 OOR: S900762	COMPLIANCE MO	NY: UNTING RECEPTOR WITH SET SCREWS ADA GRAB BAR ASSEMBLY 20 1/4" (GRAB BAR)
TO ROUGH-IN DESIGN AND ING OBLIGATION.	hickness:	Wall of 1/2"— 61 1/2"— 01- NO SHE SY! NO RO! WA FLC	Type: IN WI IN	COMPLIANCE MO	NY: UNTING RECEPTOR WITH SET SCREWS ADA GRAB BAR ASSEMBLY 20 1/4" (GRAB BAR)
TO ROUGH-IN DESIGN AND ING OBLIGATION.	19 1/2" 41 5/16" 18" 12"	Wall of 1/2"— 61 1/2"— 01- NO SHE SY! NO RO! WA FLC	Type: IN WI IN	COMPLIANCE TH A.D.A. 2010	NY: UNTING RECEPTOR WITH SET SCREWS ADA GRAB BAR ASSEMBLY 20 1/4" (GRAB BAR)
TO ROUGH-IN DESIGN AND ING OBLIGATION.	19 1/2" 41 5/16" 18" 12"	Wall of 1/2"— 61 1/2"— 01- NO SHE SY! NO RO! WA FLC	Type: IN WI IN	COMPLIANCE TH A.D.A. 2010 MO 35 5/8" (GRAB BAR)	NY: UNTING RECEPTOR WITH SET SCREWS ADA GRAB BAR ASSEMBLY 20 1/4" (GRAB BAR)
TO ROUGH-IN DESIGN AND ING OBLIGATION.	19 1/2" 41 5/16" 18" 12"	Wall of 1/2"— 61 1/2"— 01- NO SHE SY! NO RO! WA FLC	Type: IN WI IN WI II 2" II 3 1/2" II 3 1/2" II 3 1/2" II 3 1/4" II 3 1/4" II 3 1/4" II 3 1/4"	COMPLIANCE TH A.D.A. 2010	NY: UNTING RECEPTOR WITH SET SCREWS ADA GRAB BAR ASSEMBLY 20 1/4" (GRAB BAR)
Mall T	19 1/2" 41 5/16" 18" 12"	Wall of 1/2"— 61 1/2"— NO SHO SYP NO OF COLUMN FLC	Type: IN WI IN WI II 2" II 3 1/2" II 3 1/2" II 3 1/2" II 3 1/4" II 3 1/4" II 3 1/4" II 3 1/4"	COMPLIANCE TH A.D.A. 2010	NY: UNTING RECEPTOR WITH SET SCREWS ADA GRAB BAR ASSEMBLY 20 1/4* (GRAB BAR)

visit our website at www.willoughby-ind.com

5105 West 78th Street ● Indianapolis, IN. 46268 (317) 875-0830 ● Fax: (317) 875-0837 ● (800) 428-4065

MADE IN THE **U.S.A**.