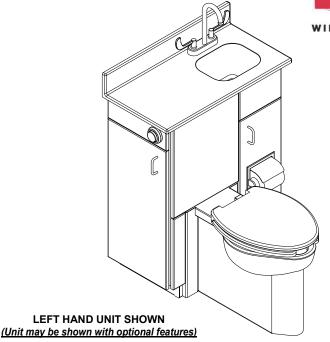
# Willoughby Industries - Healthcare Products

# WH-2800 **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, light grey cabinet, bone colored countertop, bone colored bowl, wristblade facucet, and antimicrobial white exterior toilet finish\*

Use the following Willoughby Model Number: WH-2800-L-1.6-TS-WO-LG-AQCT-BN-BBN-1-WB-DC

# **Recommended Specifications**

Modular Patient Care Unit in decorator cabinet shall be: Willoughby Model No. WH-2800 (Select from model number and options list on next page)

Unit shall be free standing and shall include the following standard equipment and features:

## 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 bedpan washer and dialysis box are available options.)

#### 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 the requirements of ASME A112.19.3/CSA B45.4.

## Lavatory:

Solid surface lavatory shall include:

- Rectangular bowl, 9-3/4" x 7-3/4" x 6" deep, 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.

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## **MODEL NUMBER AND OPTIONS:**

| 1.) Patient                                | Care Unit Model Number:   | 6.) Count      | ertop Color (AQCT) (Must Specify):  | 10.) Other Options:                                  |  |
|--|---|----------------|---|--|--|
| ☐ WH-28                                    | ,   | □ BN           | Bone  | ■ BWSEV  | Bedpan Washer & Elevated Atmospheric   |
| ☐ WH-28                                    | 00-L (Left hand toilet, Right sink)   | ☐ GW           | Glacier White   |  | Vacuum Breaker   |
| 0 \ 5   -   -   -                          | (shee ODE (March Or calfe))   | ☐ GG           | Grey Granite  | ■ BWSEV-VC   | Bedpan Washer, Elevated Atmospheric  |
| -  | /alve GPF (Must Specify):   | ☐ SS           | Sandstone White Crapite   | D DWCCV  | Vacuum Breaker & Volume Control  |
| 1.28 GI                                    | F ULF (Standard)  | ☐ WG<br>☐ BG   | White Granite Black Granite   | ☐ BWSCV  | Bedpan Washer & Continuous Pressure Vacuum Breaker                               |
| _  | F OLF (Standard)<br>F (3" waste tube required)                                      | ☐ NB           | Nocturnal Blue  | ☐ BWSCV-VC   | Bedpan Washer, Continuous Pressure   |
| 0.0 01                                     | (o waste tabe required)   | ☐ RC           | Red Coral   | <b>_</b> BW00V-V0                                    | Vacuum Breaker & Volume Control  |
| 3.) Toilet F                               | ixture (Stainless Steel):   | ☐ SG           | Sea Green   | ☐ SDB Integral C                                     | abinet Single Valve Dialysis Box   |
| □ wo                                       | Floor Mounted Toilet/Wall Outlet  |                |   | _ •  | abinet Dual Valve Dialysis Box   |
| FO FO                                      | Floor Mounted Toilet/Floor Outlet   | 7.) Counte     | ertop Sink Bowl Color:  | DC Antimicro   | bial White Exterior Toilet Finish*(Standard)                                     |
|  |   | □ BCM          | Countertop-matching (Standard)  | BL Bedpan L  | ugs  |
| 4.) Toilet V                               |   | □ BBN          | Bone  | RCC Roll Away  | Closet Cover (Exam Seat)   |
|  | Toilet Waste Coupling, for (WO) only  | □ BGW          | Glacier White   |  |  |
| (Must Specify Connection):                 |   |                |   | 11.) Code Variances                                  |  |
|  | <ul><li>□ 3P Connecting to 3" PVC</li><li>□ 3C Connecting to 3" Cast Iron</li></ul> | 8.) Backs      | plash Orientation:<br>Back Wall Only (1 Wall) (Standard)  | _  | hermostatic Mixing Valve<br>s Box Drain /Trap                                    |
|  | 4P Connecting to 4" PVC   | <u> </u>       | Right Hand Corner (2 Wall)  | _ ,  | o w/Clean-out Plug   |
|  | 4C Connecting to 4" Cast Iron   | 3              | Left Hand Corner (2 Wall)   |  | 8/8" Lavatory Supply Stops   |
| ☐ TWG                                      | Toilet Waste Gasket, for (FO) only  | <b>1</b> 4     | Alcove (3 Wall)   | _  | Plug-in Transformer (SSF faucet only)  |
| 1 1 VG Tollet Waste Gasket, for (1 G) only |   | <b>-</b>       |   | ☐ TF12HW 12v Hard-wire Transformer (SSF faucet only) |  |
| 5.) Exterio                                | r Polymer Panel Color (Must Specify):   | 9.) Faucet     | t:  | Other  |  |
| ☐ AW                                       | Arctic White  | ☐ WB           | Gooseneck Spout, Laminar Flow,  | Other  |  |
| ■ WW                                       | White/White   |                | Wristblade Handles, 4CC   |  |  |
| LG   | Light Grey  | ☐ FPF          | Gooseneck Spout, Laminar Flow,  |  |  |
| SN   | Sanshade (Almond)   |                | Foot Pedal Valve  |  |  |
| ☐ SM                                       | Seafoam   | ☐ SSF          | Gooseneck Sensor Spout, Center  | **   | and the complete the factor to be the factor and the                             |
| ☐ DG                                       | Dolphin Grey  |                | Shank IR Operated, Laminar Flow   |  | erties are built-in to inhibit the growth  |
|  |   | □ SSER         | (12v transformer is required) Gooseneck Sensor Spout,   | •  | raffect this product. The antimicrobial rotect users or others against bacteria, |
|  |   | <b>_</b> 001 D | Center Shank IR (Battery Operated),   |  | other disease organisms. Always use  |
|  |   |                | Laminar Flow  | good hygienic clear                                  | ning practices.  |
|  |   |                |   |  |  |
|  |   |                |   |  |  |
| Approv                                     | ed For Manufacturing By:  |                |   | Compa  | ıny:   |
| Approv<br>Wall Th                          | ed For Manufacturing By:  |                |   | Compa  | iny:   |
| Approv<br>Wall Th                          | nickness:   | _ Wall 1       | Date:<br>Гуре:  | Compa<br>  | nny:   |
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| OUGH-IN AND ILIGATION.                     | 28 3/<br>14 7/8"<br>36 3/4"<br>(REF.)   | _ Wall 1       | NOTE: LEFT HAND MODEL SHOWN, RIGHT HAND IS SYMMETRICALLY OPPOSITE NOTE: REFERENCE: S900722 ROUGH-IN TEMPLATES: WALL: S900516 FLOOR: S900517 | _  |  |
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| Wall Th                                    | 28 3/<br>14 7/8"  36 3/4" (REF.)  FLUSH VALVE ACTUATOR                              | _ Wall 1       | NOTE: LEFT HAND MODEL SHOWN, RIGHT HAND IS SYMMETRICALLY OPPOSITE NOTE: REFERENCE: S900722 ROUGH-IN TEMPLATES: WALL: S900516 FLOOR: S900517 | _  |  |
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