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K4100 Backwash Shampoo Specifications



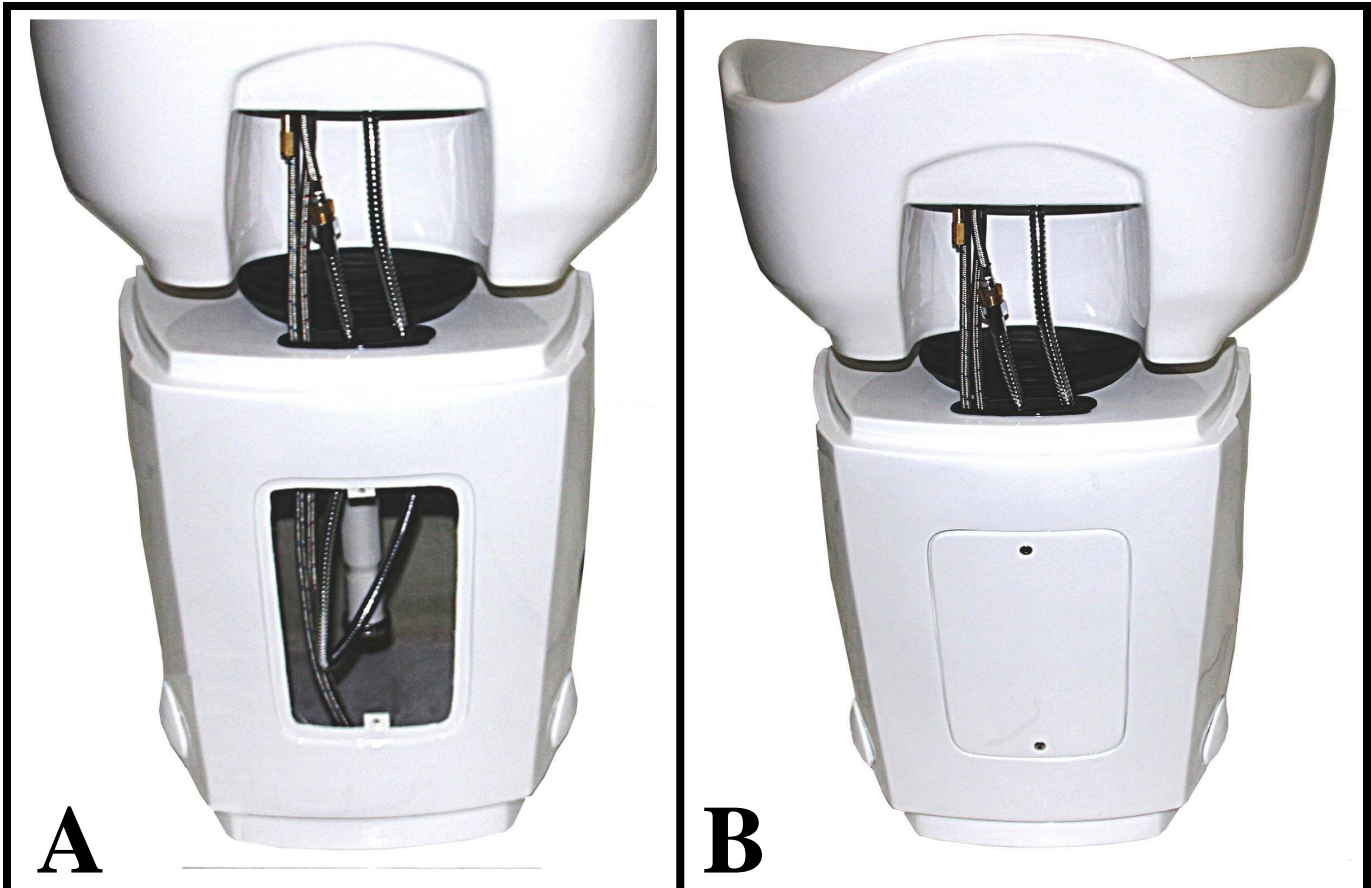
- **Shampoo Backwash Unit (150 pounds assembled – assembly required).**
 - **Three Shipping Boxes (White Bowl, White Bowl Base, Black Chair).**
 - **Anchor the White Bowl Base in desired location.**
 - **Anchor to your floor (cement anchors included – see Note below).**
 - **Attach the White Bowl to the White Bowl Base.**
 - **Attach the Faucet & Shower Hose and other fixtures.**
 - **Attach a Vacuum Breaker (if needed).**
 - **Connect to a Hot & Cold water supply and to a Waste Water Drain.**

NOTE: A qualified Plumber should be employed to assemble this Shampoo Backwash Unit. Install in a waterproof environment (for example on a tile or concrete floor). Wood floors should not be used without first putting down a waterproof rubber mat. Use appropriate anchors for wood floors (Not Included).



- **Seat Cushion Width: 20"**
- **Seat Cushion Depth: 19"**
- **Seat Cushion Thickness: 4"**
- **Floor to Seat Height: 19"**
- **Back Cushion Height: 18"**
- **Back Cushion Width: 18"**
- **Back Cushion Thickness: 3"**
- **Armrest Inside Dimensions: 20"**
- **Armrests Outside Dimensions: 26"**
- **Leg Rest Pillow: 19" wide x 13" deep x 4" thick**
- **Bowl is 37.5" from the floor to the top of the bowl (in back)**
- **Bowl is 23" wide x 21" long x 10" deep**
- **Bowl Tilt Range: about 21" to 26" when measured from the Bowl Neck Cavity to the Top of the Seat Cushion**
- **Assembled Unit is 53" long by 26" wide**
- **Assembled Unit is 68" long with Leg Rest extended**

NOTE: The Black Chair does not connect to the White Bowl Base but snuggles into it – and can be moved away for cleaning.



A

B



C

D

E

A = access door removed to connect the White Bowl to the White Bowl Base, install a Flexible Waste Water Hose, install the Faucet and other Fixtures and to anchor the White Bowl Base to the floor.

B = access door closed after installations completed.

C = tilting White Bowl at Highest Point.

D = tilting White Bowl at Level.

E = tilting White Bowl at Lowest Point.

NOTE: There are two round removable access holes (see arrow) – one on each side – which can be used for running pipes or just for ventilation.

