



**MODEL NO.: YSI-614**  
**YSI BED PAN WASHER**

YSI bed pan washer is widely used in modern hospitals for washing and disinfecting bedpan urinals, commodes, urine sample containers, kidney-shaped basins, drainage collection bottles and other health containers.

Steri bed pan washer is user friendly:

Hospital nursing and maintenance personnel find it easy to use and maintain this appliance and is also comfortable for the patients and their attendant.

Inner Chamber and the outer wall is made out of AISI 304 stainless steel with sturdy tubular load-bearing frame and Stainless Steel removable outer panels for easy servicing

- Front-opening doors with thermal and acoustically insulated double wall.

Spring system to facilitate opening and closing:

- Totally automatic emptying of container contents when the door is being closed.
- Hook for articles being washed fastened to the inner wall of the door with bayonet connection. The hook can be replaced by other types of hooks.
- Washing jets fixed and that rotate in a large circle. Jet positions ensure thorough washing of articles being washed and also of the inside of the wash basin.
- Electric water pressure booster pump to achieve perfect cleaning of the dirty containers being washed.

Total microprocessor control :

All wash program parameters can be regulated.

Complete with wash programs :

1. Normal for solid waste
2. Short for liquid waste
3. Intensive for tough waste and Chamber Rinse to automatically clean the inside of the wash basin using cold water and no disinfectant, or: Circular Rinse of the dump basin for circular wash of the dump basin in Sanitary Centers.

- Door interlock (Optional) : The appliance has a door interlock safety device that prevents the door from being opened during the entire operating cycle.
- Simple maintenance : All technical components are accessible by opening the doors.

Trouble-shooting and repair are greatly simplified by the operating malfunction test system.



Utilities :

- Electric supply 230 V single phase 50Hz, Load 4 KW. Water supply 20 NB (3/4 Inch.) line with 3 Kg. pressure. Drainage 100 NB (4 Inch.) connection to sewage.

STERILIZATION EQUIPMENT