



## DESCRIPTION

The A662 dialysis boxes are fully recessed stainless steel boxes designed for use with dialysis machines which utilize solutions that aggressively attack common steel, brass, iron, and other stainless steels. This unit is constructed using type 316 stainless steel. The unit is pre-assembled for quick installation. It comes with an adjustable wall flange which allows for easy installation. Wall flange has door with spring hinges.

## SPECIFICATION

This dialysis box is constructed of all stainless steel. All parts of the box which come in contact with waste water utilize type 316 stainless steel. All seams of box are continuously welded. Anchor tabs are used to secure box to wall. Interior finish is bead blasted for a clean surface. The welded hose bracket will hold two discharge hoses. The tailpiece waste connection is 16 gauge and provides primary discharge for the unit.

The wall flange is adjustable to cover space between the wall and the box. The wall flange with door is securely anchored with phillips head screws at each corner. Flange has door with spring hinges. The flange and door are type 304 stainless steel and polished to #4 satin finish.

The waste outlet can be connected to 2" nominal size glass or plastic drain line with a mechanical coupling.

The valve is polypropylene. This is a ball valve with Viton™ o-ring seals and is pre-plumbed and securely anchored in the unit. Flushing nipple is provided for installation in the valve outlet when the lines are flushed into the waste receptor.

## OPTIONS

- Tamperproof wall frame screws.
- 1/4 Turn latch instead of keyed lock.

# METCRAFT

INDUSTRIES INC.