

YORLAB[®] DISSECTION DIP TANK **Model No.: YSL / YSI-181**



Specifications :

- Full stainless steel (SS) study body; corrosion free and rust free
- Each tank should have capacity to hold two cadavers immersed in 10% formalin solution.

FRAME :

- The frame is constructed of 1-1/2" square stainless steel tubing with continuous fillet welds.
- All welds are brushed clean removing any weld burrs or discoloration

CASTERS :

- Casters are diameter with heavy duty swivel wheels complete with swivel locks and wheel brakes

FABRICATION :

- All welding is TIG type welding with only stainless steel as a filler media.
- All exposed welds are ground smooth and regained to

match the adjacent factory mill #4 satin finish unexposed welds are free of burrs and discoloration.

- Dimension (at least) 6' length x 3' wide x 21/2' deep.
- Provision of manual leverage to raise the floor (bottom platform of tank) or hydraulic mechanism for lifting the body up while taking out.
- Hood swing latch .
- Heavy duty caster w/wheel brake-swivel lock .
- Properly fitting heavy lid of same quality as tank to prevent the evaporation on of the storage fluid
- Tank movable on high quality castors for easy rolling with provision of brakes to fix it to a place.
- Suitable outlet to empty the tank for cleaning purpose.
- Tank should not puff up after filling solution and loading it with cadavers.
- Heavy duty cart frame, Perforated grid plate
- Drain valve, Stainless steel hood
- Removable drain pan & Elevating crank wheel