

## Lab Scale Process Vessels

Three different size vessels with low hold-up volume - the key to minimizing overall system holdup. All have a conical bottom with mixing and a low point drain.

### Small Scale Vessels

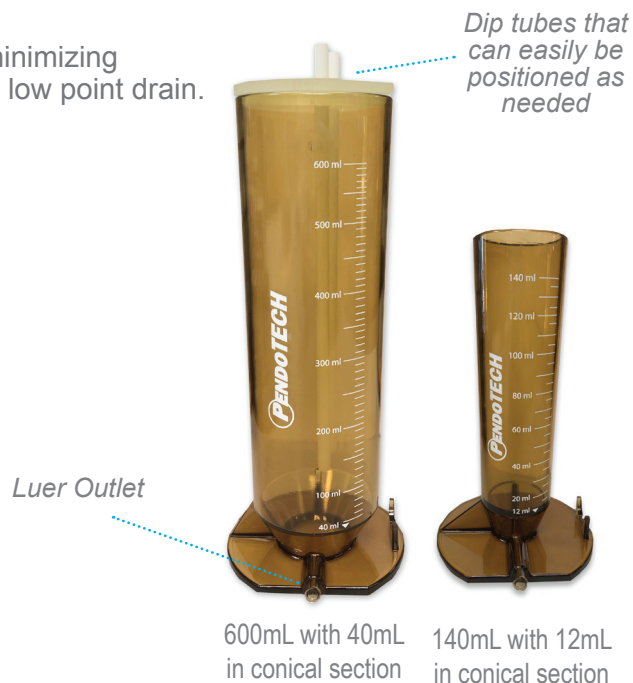
- Designed with a conical base with low-point drain that minimizes liquid hold-up
- Female luer lock outlet at base that facilitates easy integration to any process flow path
- Lid with 3 holes easily inserts into vessel - 2 holes for placement of dip tubes and one for venting
- Locator at bottom for stir bar for process mixing
- Transparent with graduation marks for accurate process volume measurement
- Made of polysulfone which is compatible with many chemicals including sodium hydroxide
- Injection molded from the same polysulfone resin used in our PendoTECH® Pressure Sensors.
- Available in 2 different sizes of 600mL and 140mL

#### Contact Materials

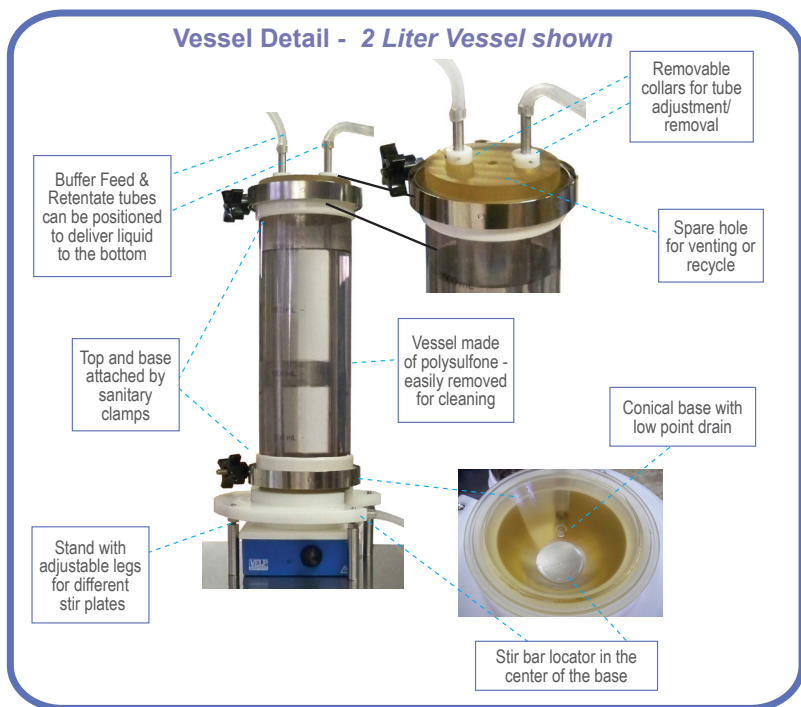
Vessel: Polysulfone

Dip Tubes: Nylon

Cap: TPV



### 2 Liter Vessel



### Ordering Information

PDKT-TNK	Complete 2L tank setup with stir plate, 2 dip tubes, and stand
TNK-2L-STRPLATE	Stirrer plate
PDKT-TNK500M	600mL - conical bottom vessel with low point drain, includes lid and 2 dip tubes, polysulfone - (DOES NOT INCLUDE STIR PLATE)
PDKT-TNK125M	140mL - conical bottom vessel with low point drain, includes lid and 2 dip tubes, polysulfone - (DOES NOT INCLUDE STIR PLATE)