



When sampling waste or process water, accuracy and durability are the up-most importance. TC-3 Triple composite sampler has both. The flow-through reservoir creates turbulence where the sampling event takes place, ensuring a representative sample. The pneumatic arm and 30mL sample cup ensures that accurate and representative samples are taken every time. For durability, the TC-3 Triple utilizes a Stainless Steel refrigerator with all of the critical components relocated to the controlled environment of the Control Panel. Additionally, all wetted surfaces are stainless steel.

### Key Features

- Funnels are easily removed for fast cleaning
- Wetted surfaces made of stainless steel for durability
- Three sampling lines allows for 3 in 1 cost reduction
- Flow-through reservoir ensures representative sample
- Stainless steel refrigerator for maximum duty cycle
- Sampling device is an open cup that ensures capture of suspended solids

