

## RIGID STORAGE TOTES

Custom Polypropylene Lab Essentials



Plastic Concepts Rigid Storage Totes provide effortless and efficient movement and storage of upstream media in your bioprocessing lab.

Make your day-to-day operations simple and safe using our durable and customizable totes. They are built to carry any size biocontainer from any bag manufacturer and can be fabricated to include tubing ports, and built-in casters and handles for easy transport.



10, 20, 50 or 100L Totes



50, 100 or 200L Stackable Totes



500L Tote with locking casters and fork-lift channels



Soak Tank with casters and built-in handle



1000L Tote with locking casters and built-in handle



Collapsible Tote with locking casters and built-in stainless steel handle



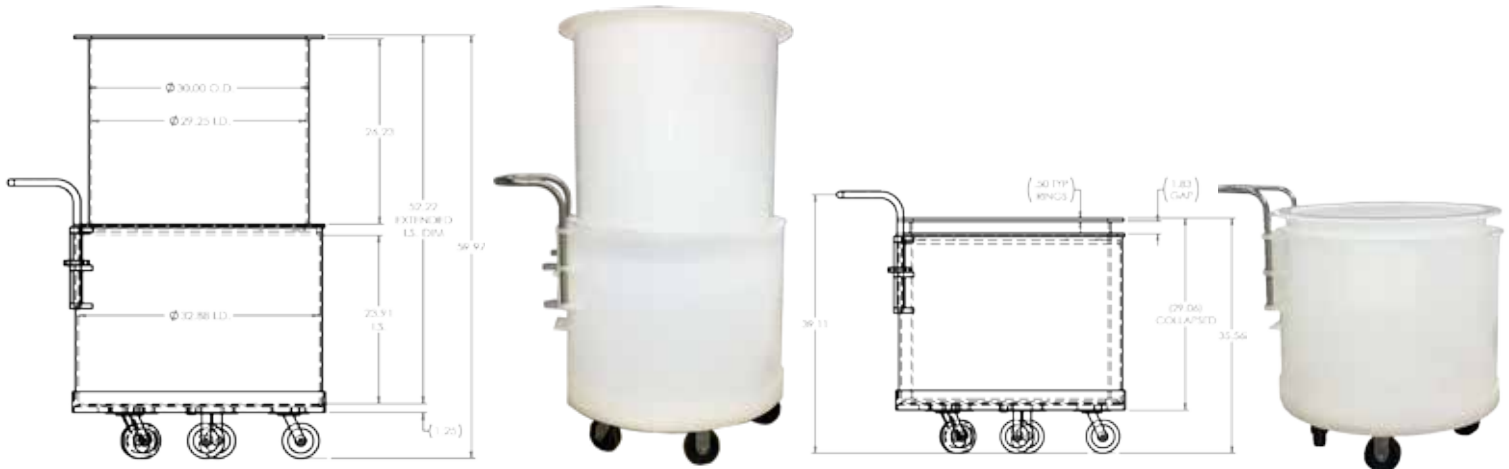
250L Tote with locking casters and built-in handle

## Custom Polypropylene Rigid Totes

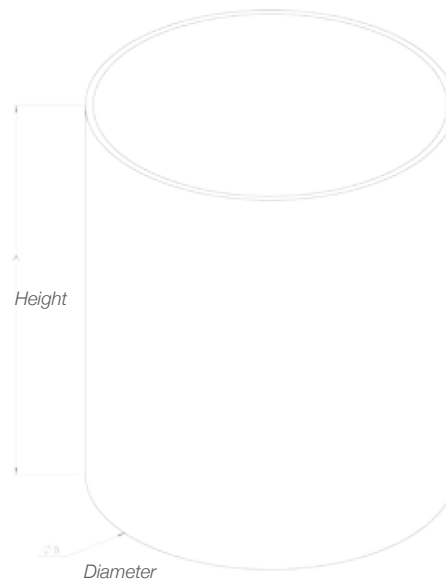
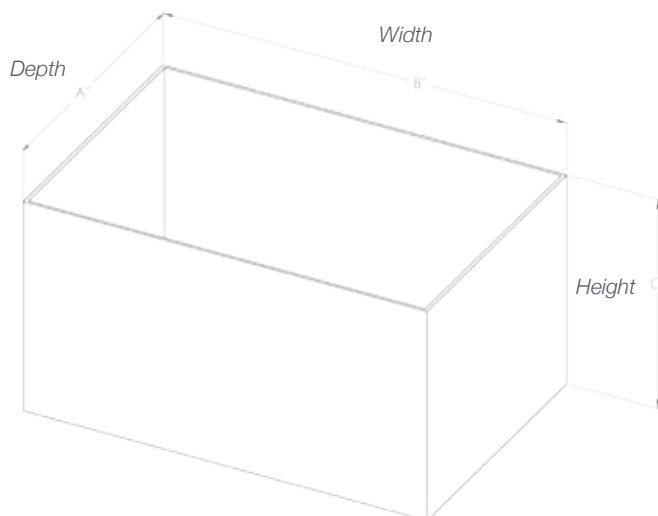
Plastic Concepts Rigid Totes are fabricated with heavy-duty, thick gauge Polypropylene which provides broad chemical and high thermal resistance as required for safety and ease-of-use in your lab.

Plastic Concepts totes are the best solution to fit single-use biocontainers by *any* bag manufacturer. They can be sized to your specifications and made liquid-tight with hose ports above or below for complete bag draining.

Customize your rigid tote to your exact specification requirements



Example of customer specifications and final product



Provide us with the dimensions and any other requirements and we'll take care of the rest.