

Liquid Totes



COMPONENTS



BULK



MINORS



LIQUIDS



CONTROLS



SITE SERVICES



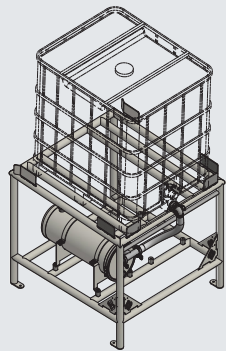
**SHICK
ESTEVE**TM
LINXIS GROUP

Liquid Totes

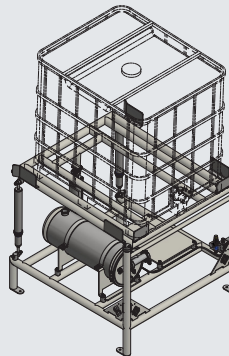
INFORMATION

Shick Esteve's Liquid Tote Systems store and transfer various liquid ingredients. The totes feed a surge tank where a pump draws ingredients and distributes them to one or more use points. When the tote is empty, the inline level switch sends a signal to a PLC or local indicator.

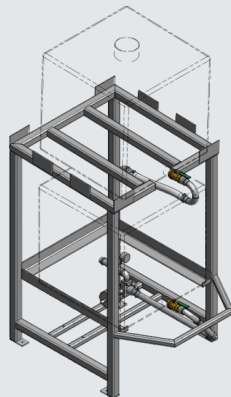
The operator can replace the tote with a new one while the system continues to operate from the ingredients in the surge tank. Typical surge tank design provides additional changeover time without interrupting production.



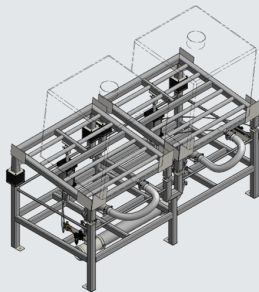
Static



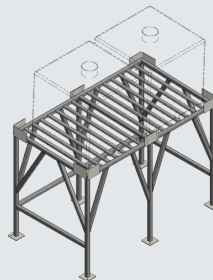
Tilt



Stacked



Side-by-side



Elevated side-by-side

STANDARD FEATURES

Tote adapter

Hose: Typical tote connection is a 2" food grade hose with Cam-Lock and Tri-Clamp end connectors

Inline surge tank: 304 S/S with vacuum breaker/air bleed in standard 15 and 30-gallon options; equipped with level switch

Transfer pump: Multiple pumps available, such as centrifugal, positive displacement and diaphragm pumps

Frame: 304 S/S designed for sanitary environments with an angled tote position for better drainage

OPTIONS

Sanitary strainers

Sanitary magnet traps

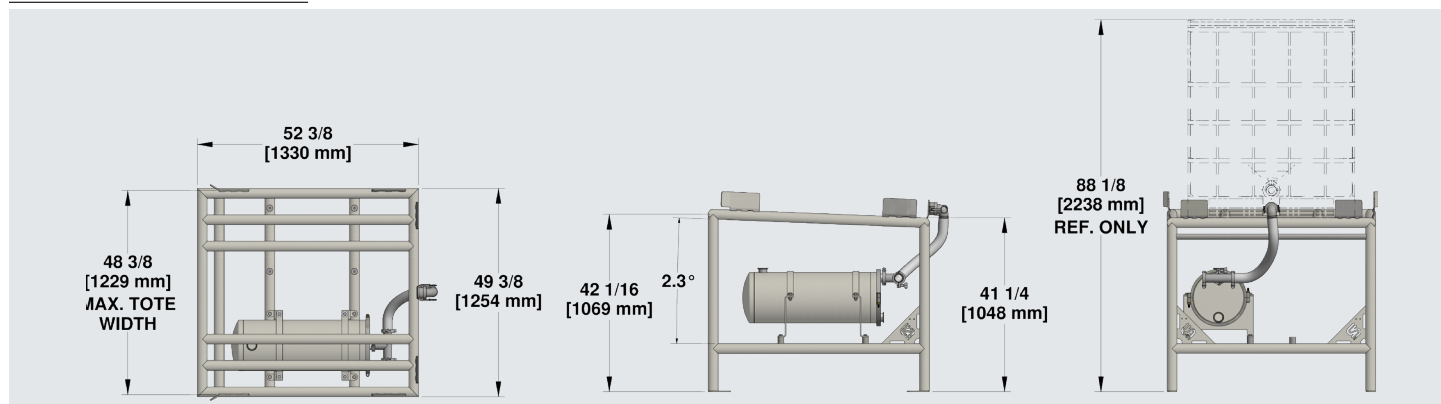
Mass flow meters

Tank heaters

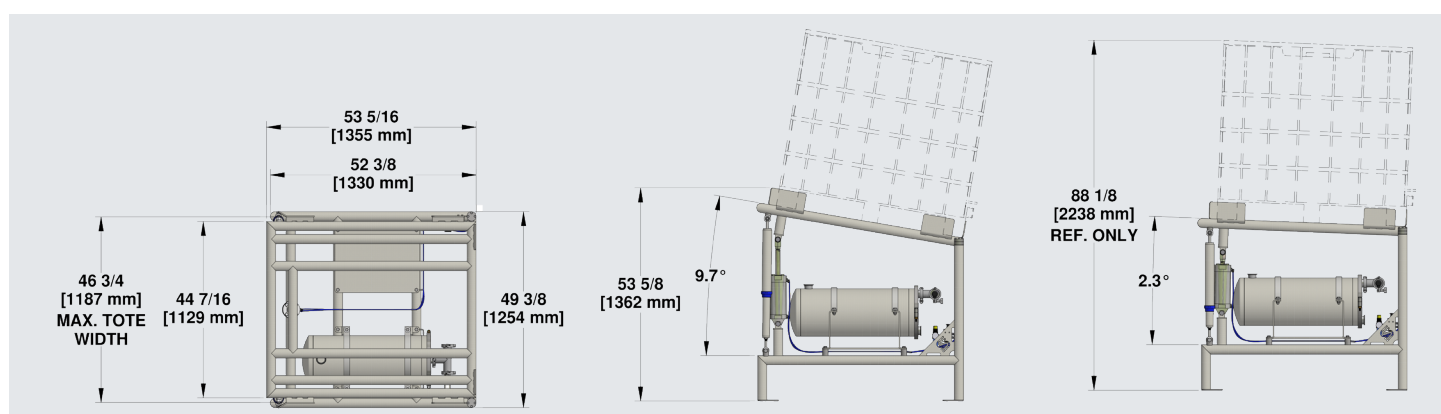
Tilt feature: For improved drainage

Side-by-side/stacked: Allows replacing a tote without interrupting production; increased floor space with stacked design

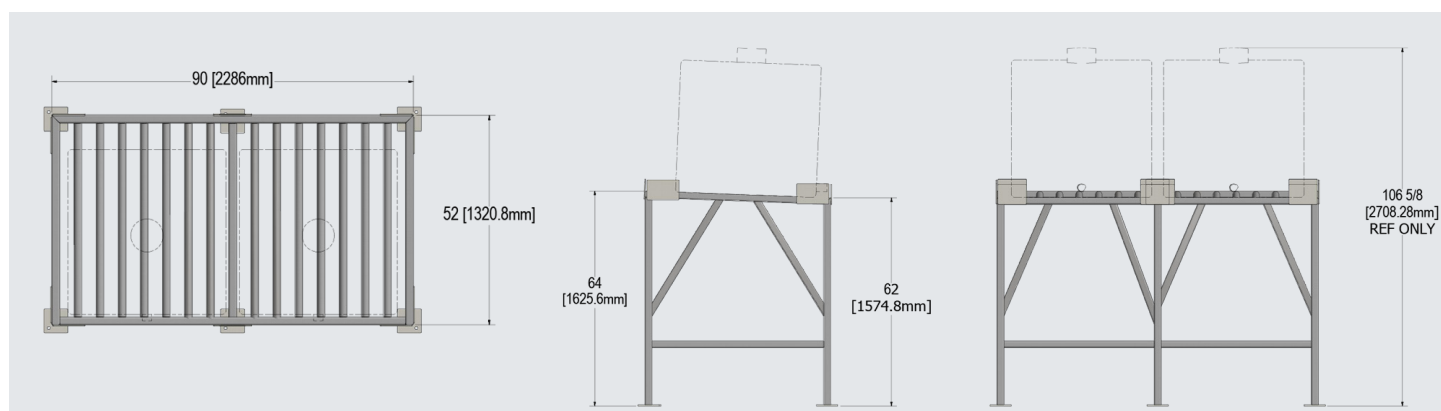
Schematics: Static unit



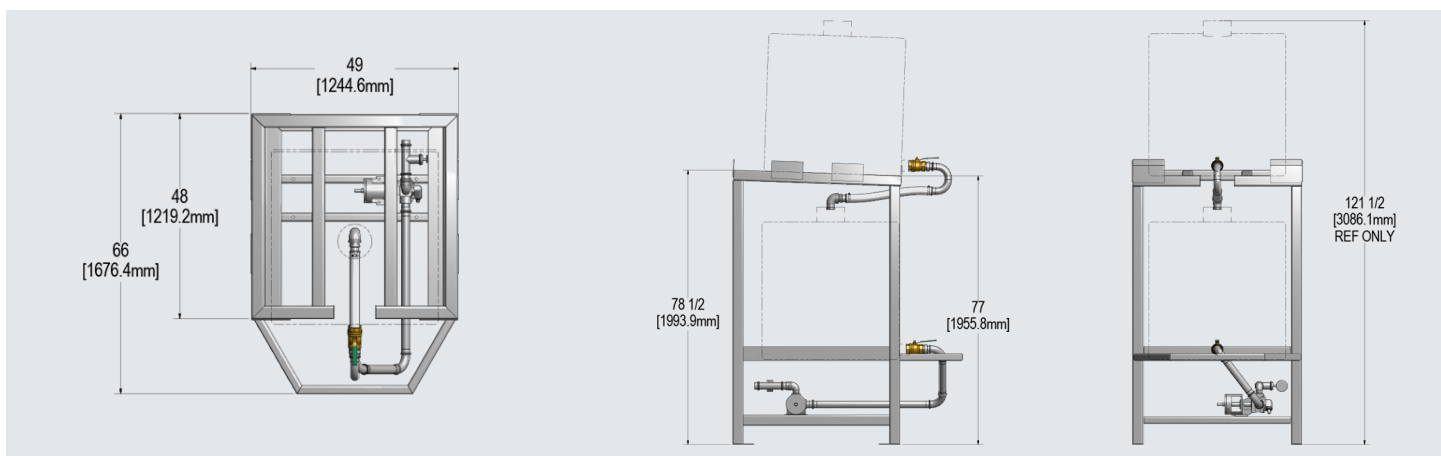
Schematics: Tilt



Schematics: Elevated side-by-side



Schematics: Stacked



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