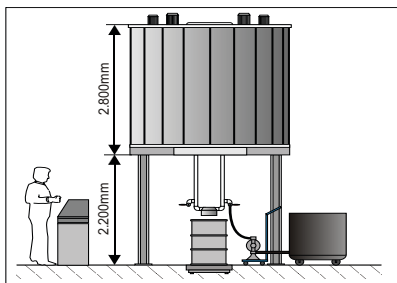




SegmentTank with circular type dispensing head.



With linear type dispensing head.



Filling from the floor with a mobile pump.

## SegmentTank ST-Model

*Gravimetrically segmented-tank dispensing installation.*

### Typical features:

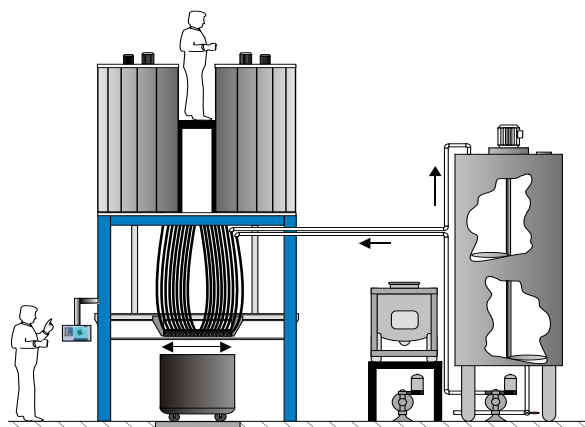
- ✍ Suitable for batch dispensing as well as "in-can" tinting.
- ✍ Compact construction: 12,000 ltr. (3,170 US gallon) storage capacity incl. dispensing station on a footprint of less than 10 m<sup>2</sup> (110 sq.ft).
- ✍ Maximum of 20 tanks of each 600 ltr. capacity. Different volume combinations available.
- ✍ Dispensing by means of gravity or by pumps (with pumps also recirculation possible).
- ✍ Filling from the floor with pumps or through the filling lids on the top of the tanks.
- ✍ Central agitator-drive. Only 1 electromotor necessary for the powering of all the agitators for one segment.
- ✍ Executed with a circular (round) or linear type dispensing head depending on the container/can sizes.

# SegmentTank ST

## SegmentTank STANDARD AND OPTIONAL SET-UP

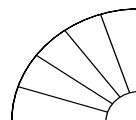


2 x SegmentTank for batch dispensing as well as "in-can" tinting.

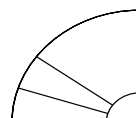


Integrated in an existing installation.

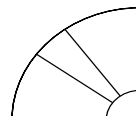
### DIFFERENT TANK VOLUME COMBINATIONS.



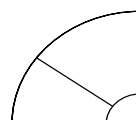
5 x 600 ltr.



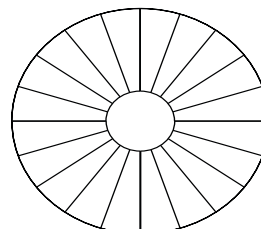
2 x 600 ltr.  
1 x 1.800 ltr.



1 x 600 ltr.  
2 x 1.200 ltr.



1 x 1.200 ltr.  
1 x 1.800 ltr.



Storage capacity.  
12.000 ltr.

2.900 mm

### Technical specifications:

Dimensions	: Ø 2.900 mm. H = ca. 4.800 mm (standard execution).
Materials of construction	: All wetted parts made of stainless steel and PTFE. Frame in coated mild steel.
Tanks	: Max. 20 tanks.
Tank content	: From 600 ltr. - 3.000 ltr.
Method of dispensing	: Gravimetric.
Dispensing weight and accuracy	: Depending on the type of scale.
Dispensing capacity	: Depending on the final execution and product viscosity.
Operation	: PC operated (Windows based).

All capacities mentioned in this brochure are just indications and depend on the type of product being used.

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