



Handling



Dispensing



Sieving



Blending



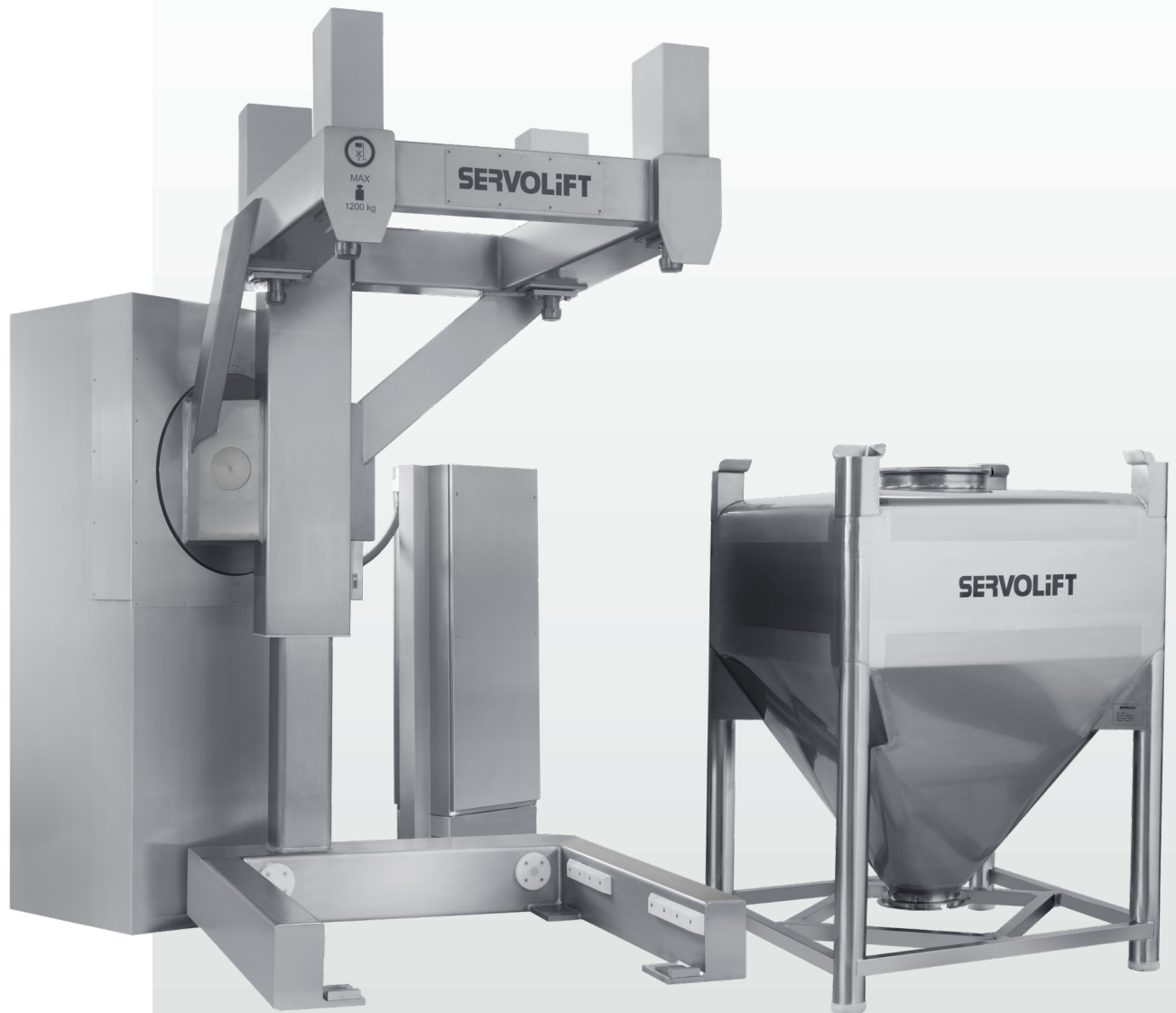
Container



Cleaning

Blending in Pure Culture

Safe, simple, compact blending solutions



SERVOLIFT
lifetime solutions

Experts in Handling,
Blending and
Cleaning Technology

► Blending with a vertical clamping system

This version is a useful alternative to the Servolift standard container blender, especially for containers without clamp bars. The supporting arm is designed so that the container can be positioned by means of a forklift.

The container is positioned on the lower platform, where a jack bar presses it against four compensation cylinders mounted in the upper rigid part of the supporting arm. Thanks to these cylinders, any container tolerances are compensated for and the containers are securely clamped.

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|---|--|
| Container | Container with stacking corners |
| Max Load capacity | Up to 2500 kg, according to customer specifications |
| Safety | Safety light curtain, laser scanner |
| Installation | Stand-alone, in-wall installation |
| The following accessories can be installed: | Spraying device for adding liquids, Chopper, NIR spectroscopy |
| Additional features | can be combined with a CIP system FDR CFR 21 Part 11, FDA-approved construction available |
| Qualification | IQ, OQ, DQ |
| Control systems | Siemens S7, Allen-Bradley |