



Handling



Dispensing



Sieving



Blending



Container



Cleaning

SERVOLIFT ModuLift

Modular Lifting and Handling Device for the
Pharmaceutical, Food, and Logistics Industries



SERVOLIFT
lifetime solutions

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Blending and
Cleaning Technology

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► Modular Handling Device

This lightweight, modular stainless steel handling device enables the safe and ergonomic handling of drums, containers, bags and other goods in GMP, food, pharmaceutical and cleanroom environments. Thanks to its compact design and the tool-free carrier-arm quick-change system, it offers a versatile and cost-efficient solution for modern production and logistics environments.



Premium Stainless-Steel Construction

High-quality V2A stainless steel ensures durability, hygiene, and a professional appearance suitable for GMP and cleanroom applications.

Full Modularity with Universal Interface

All attachments—drum handling, tipping devices, container and bag tools—connect via a standardized interface, enabling fast changeovers and future upgrades.

Scalable Drive Concepts

The ModuLift currently operates with a manual lifting system. Electric and ATEX-compliant drive options are in development and will be available soon, ensuring future upgradeability and long-term value.

Compact & Lightweight Design

With a clear width of only 960 mm and a weight below 150 kg, the device fits through standard doors and narrow production areas.

Ergonomic & Safe Operation

Intuitive controls, smooth-running castors, and optional powered drive assistance reduce operator strain and increase workplace safety.

Sustainable & Upgradeable Construction

The modular stainless-steel design supports easy maintenance, repair, and long-term expandability, ensuring a low total cost of ownership.

Technical Specifications

Bins/Goods	Containers, drums, mills, etc (special lifting arms on request)
Load capacity	150 kg
Dimensions (W × H × D)	960 (variable) x 1950 x 1285 mm (e.g. drum lifter)
Lifting height	1300 mm
Materials	Exterior: AISI 304, Ra < 1.5 µm
Lifting Drive	Manual (crank)