

# Mobile Tablet Discharge Systems

## Everything clean around the drum....

SERVOLIFT produces the widest range of mobile handlers for dumping tablets into coaters and packaging lines. Each machine is customized for our client's particular application.



Llfter Tipper



SERVOLIFT 35 Righter Road Randolph, NJ 07869 Ph: 973-442-7878 - www.servo-lift.com



Tipper (loading to a tablet Coater)

#### The Advantage: **Proven Designs - Fully Customized - Unmatched Experience**

### Profile

Every solid dosage manufacturing plant requires safe handling of both uncoated and coated tablets without breakage. Servolift has produced hundreds of customized systems to solve these applications.

We offer our client's total security in knowing that we have the experience to deliver a properly working and cGMP system, as we have produced thoudands of successful installations since 1976.

We can handle any IBC/BIN, Drum or FIBC and have virtually no limitations in what we can do.





Tablet Coater Loading Machine "Chute" Style

Tablet Coater Loading Machine "Funnel Clamping" Style

#### Finishing

Guide Tablet Coater Loading Machine "Lid Press Style" Finishing is supplied to any range, from mill finish to specified Ra values with profilometer proofing. We can also recommend a finish based on your application. Additionally, our

Mobile IBC discharge

machine with built in lossin-weight tablet dosing system

Discharge chute with

(comes on a separate cart).

Floor Alignment

vacuum dust removal unit

#### Materials of Construction

- Product Contacting: 316L Stainless Steel welds continuous and ground smooth. Non-Contacting 304 s.s.. Entire unit polished to a #4 luster, polish grain in uniform directions for a professional look. Optionally 316L or hastelloy.
- O-Ring in silicone per FDA CFR 177.2600

### **Drives**

- Battery Powered, Plug-in Electrical or Pneumaitc
- Explosion Proofing: Class I/II Division I/II all groups

factory specializes in electro-polishing, which they do in house.

Manually Pushed or Power Driven