

ADDED CONTINUITY IN PRODUCT CHARGING AND PRODUCTION

You want maximum output? Smooth and economically efficient production? Then we have a component for you. The automatic tablet lift for the continuous charging of feeders on blister machines.

FUNCTIONAL DESCRIPTION

- 1 Manual filling of the tablet lift with tablets, coated tablets, or capsules
- 2 Automatic vertical transport of the products to the feeding hopper
- 3 Charging of the feeder to match the output
- 4 Optionally also with dust extraction and standard grit removal

TECHNICAL DATA

Max. output	200,000–2,500.000 tablets/hour
Overall height	2,950 mm
Optional charging heights	2,150 mm and 2,250 mm
Feeding hopper	80 l, with lid



YOUR BENEFITS

- Fast and gentle automatic filling of the feeding hopper
- Easy cleaning: fast, tool-free dismantling and optimum access to parts in contact with the products
- Parts in contact with the products with polished finish
- User-friendly, ergonomically positioned filling height
- High output with minimum effort and personnel
- Lower machine operating costs due to automatic feeder charging
- Standalone unit with separate control system
- Space-saving due to compact design and 90° charging
- Extendable system, e.g., upstream product sorting according to thickness
- Complete emptying with emptying adapter

TABLET LIFT