MASCHINPEX

TABLIFT

Feed system for tablets, dragees and capsules in GMP design.

Ideal to feed blister packing machines and tablet counters. Safe and gentle product handling. Requires little floor space and is easy to clean.

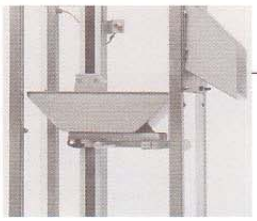
Versatile Application

The TABLIFT is used for automatic continuous feeding of tablets, dragees, capsules and similar products into downstream packaging machines. The TABLIFT is designed for a discharge height range from 1500 mm to 2800 mm.

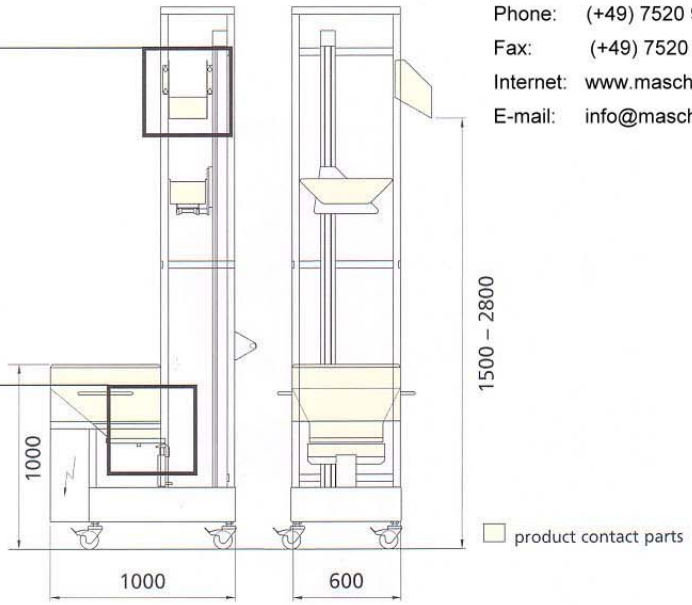
MASCHINPEX
Maschinenbau GmbH
A Company in the
DRIAM-Group

Claude-Dornier-Straße 11
D-88239 Wangen im Allgäu
(Location: Industrial Park
Geiselharz-Schauwies)
Phone: (+49) 7520 9669-10
Fax: (+49) 7520 9669-11
Internet: www.maschinpex.de
E-mail: info@maschinpex.de

Transport bucket near discharge position.



Transport bucket in loading position.



Major Advantages

- *Little floor space required* compared to inclined belt conveyors.
- *Safe and gentle feeding* of downstream packaging machines. Simple synchronisation.
- *GMP design* in stainless steel and FDA-approved synthetic materials.
- Excellent cleaning through *tool-less assembly/disassembly* of all product contact parts.
- Special operation mode »*Cleaning/Maintenance*«.
- *Reduced product changeover* times through the use of duplicate product contact parts such as feed hopper and transport bucket.
- Mobile on *lockable castors.*
- *No pneumatic services* required.
- Synchronisation option with upstream MASCHINPEX *thickness and diameter sorters* SORTOMAT and DIASORT.
- Incorporated dust *suction unit, chip rejection and diameter sorting device* TABLIFT D available on request.

Technical Data TABLIFT

Feed Height
Standard: 1500 – 2350 mm
Other heights: on request

Output
Up to 1.500.000 tablets/h – depends on product size and feed height.

Feed Hopper
90 litres

Operation Modes
a) Feeding b) Maintenance/Cleaning

Electricity
230 V, 1 Ph + N + PE, 50 Hz

Dimensions
Standard: 1000 x 600 x 2950 mm

The **MASCHINPEX** product range includes:
- Inspection Machines
- Sorting Machines
- Outside Washing and Decontamination Machines
- Capsule Polishers
- Feed Systems
- Containers

Latest release TL.GB.0401 – Technical specification subject to change