



Hopper discharging of medical tablets

Product group: Small conveyor

Industrial process: Discharging, feeding, conveying

Industry: Chemicals, Plastics, Pharmaceuticals

Type of drive: small conveyor drive



capacity (t/h): 2 | **bulk:** Tablettts | **density (t/m³):** 0,79 | **grain size (mm):** 10

function:

Bunker discharge of 2000 kg/h easy conveyable product (medical tablets) bulk density 0,79 kg/dm³.

solution:

Trough made from stainless steel c/w round shaped inlet nozzle. Trough c/w oval shaped outlet nozzle. Trough covered with opening (glass covered) for cleaning including quick acting clamping system. Max. possible capacity 30m³/h. (KF Typ KF24/1000/460)

usability:

- low installation height required even with biggertrough dimension

- Advantages of dosing with magnetic drive.

place of installation: Switzerland