



Elevator

Fredriksons Elevator is intended for transport of unit loads such as boxes and trays. The stand is made of aluminium while the casing and motor shelf are made of grounded stainless steel. The capacity of the elevator is dependent on the capacity of the packing machine. The unit can be tailored according to customer request.

Main advantages are reliability, safety, hygiene, fast installation and uses less floor space compared to spiral solutions.



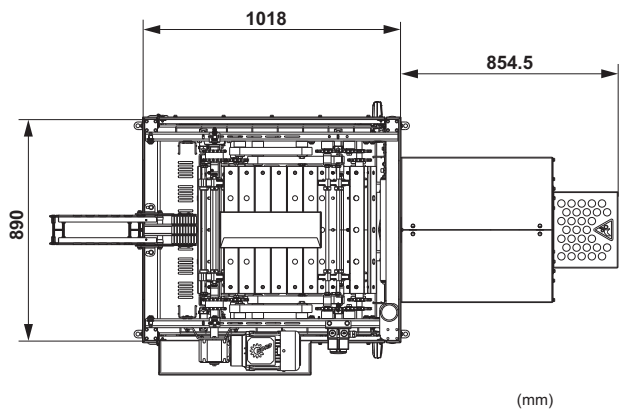
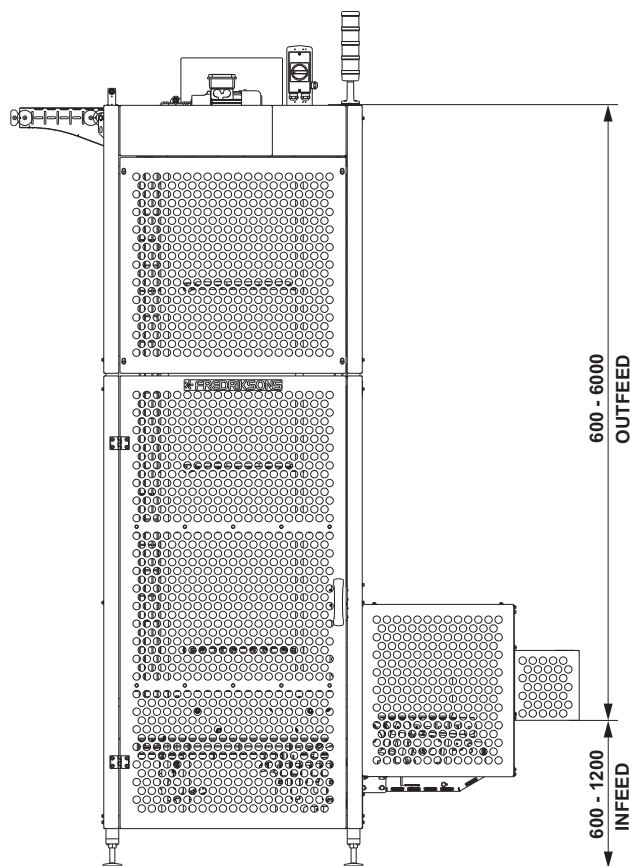


Technical data

| | |
|--------------------------|-----------------------------------|
| Material..... | Stainless steel EN1.4301 / SS2333 |
| Goods dim. max. LxWxH | 600x450x400 mm |
| Chain width..... | 70 mm |
| Capacity max..... | 35 products/min |
| Product weight max. | 20 kg |
| Total load max..... | 200 kg |
| Speed max..... | 25 m/min |

Electrical data

| | |
|--------------------------|--------------------------------------|
| Material on Cabinet..... | Stainless steel EN1.4301 / SS2333 |
| Control system..... | Compact Logics, Allen-Bradley |
| Communication..... | Ethernet/IP, relays or "stand alone" |
| Phase | 3N~ |
| Frequency..... | 50/60 Hz |
| Voltage..... | 230/400 V |



For enquiries, product and layout support contact,

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