



Towel Folder and Stacker

SPECIFICATION

Standard Features :

- The first and second length fold of the IMAGE STF are executed by belt reverse fold after the two lengthfold, one crossfold made combined with stacking.
- With the above combination we can make one or two length folds with one crossfold and stacking.
One, two or three stacks are available in the IMAGE STF
- The different towels can be sorted automatically to two or three different stackers. The standard IMAGE STF has a return to operate conveyor.
- PLC-system and control panel display are self programmable to set for each towel the correct programmed.

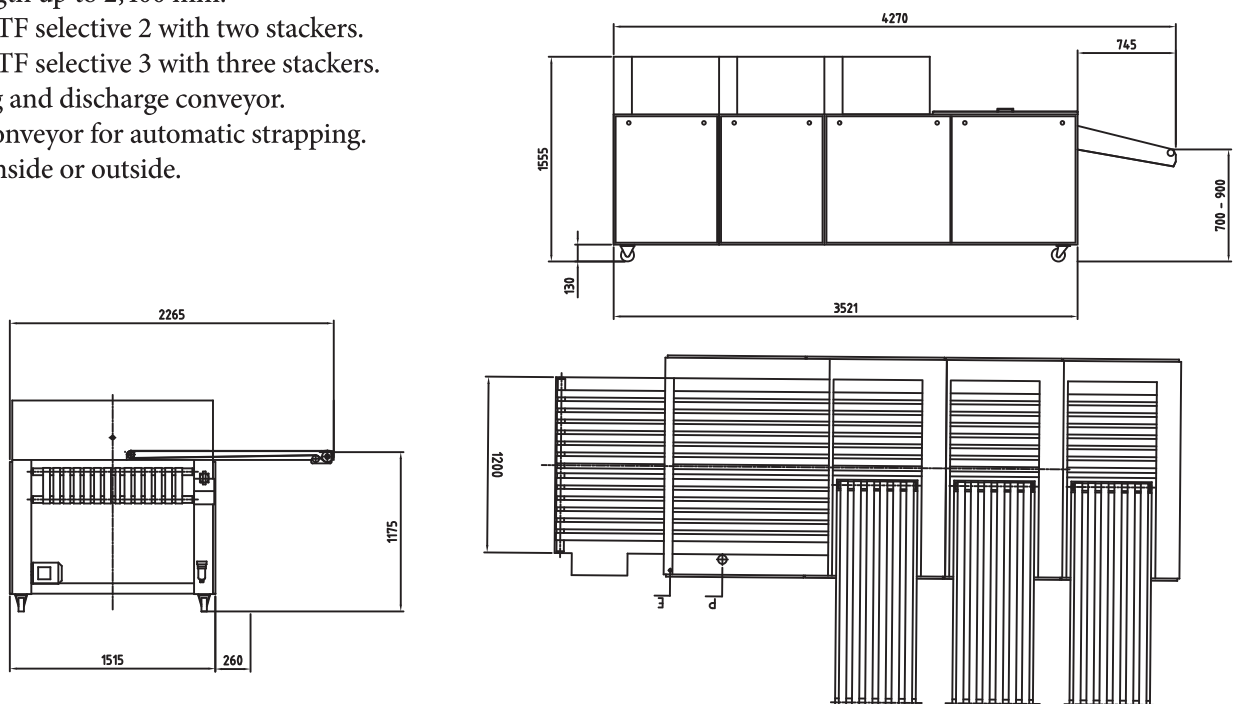
Optional :

- Stop conveyor before crossfolding.
- Towel length up to 2,400 mm.
- IMAGE STF selective 2 with two stackers.
- IMAGE STF selective 3 with three stackers.
- Collecting and discharge conveyor.
- Roll-off conveyor for automatic strapping.
- Corners inside or outside.

Technical Information :

- Elcectrical
Voltage : 3x400V+N+PE / 50 Hz
Power : 2.5 kW, Fuses 10 A
- Pneumatic
Pressure : 6-10 Bar
Consumption : 5000NL/1000 towels
Connection : 3/8" (1/2" tube)
- Miscellaneous
Noise level : 75 dBA
Speed : 35 m/min
- Production Materials Towels
Max. size : 1.8 m x 1.0 m
Min. size : 0.4 m x 0.4 m

Specification of design is subject to change without notice.
For additional options please consult factory and distributor.



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