

Bag in Box Packaging System



Complete Packaging lines

- ✓ lines are available from the performance 12 , 24 and 36 bags/min.
- ✓ Case erector, Vacuum bag filler, Case sealer and Conveyor belts
- ✓ Special units (f.e. handle applicator)
- ✓ Complete engineering of the whole line

Vacuum filler



Manual Filler

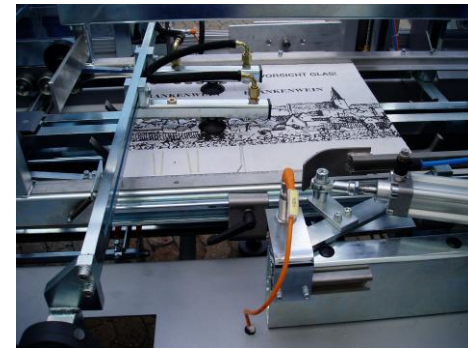


Semi-Automatic Filler



Automatic Filler

Case erector „PEXTOR“



Erection station

- ✓ Adjustments in a big range of format sizes without any additional tools
- ✓ Bottom glued with hotmelt
- ✓ High performance output
- ✓ Suitable for extrem big sizes

Case Sealer „GLUEPEX“



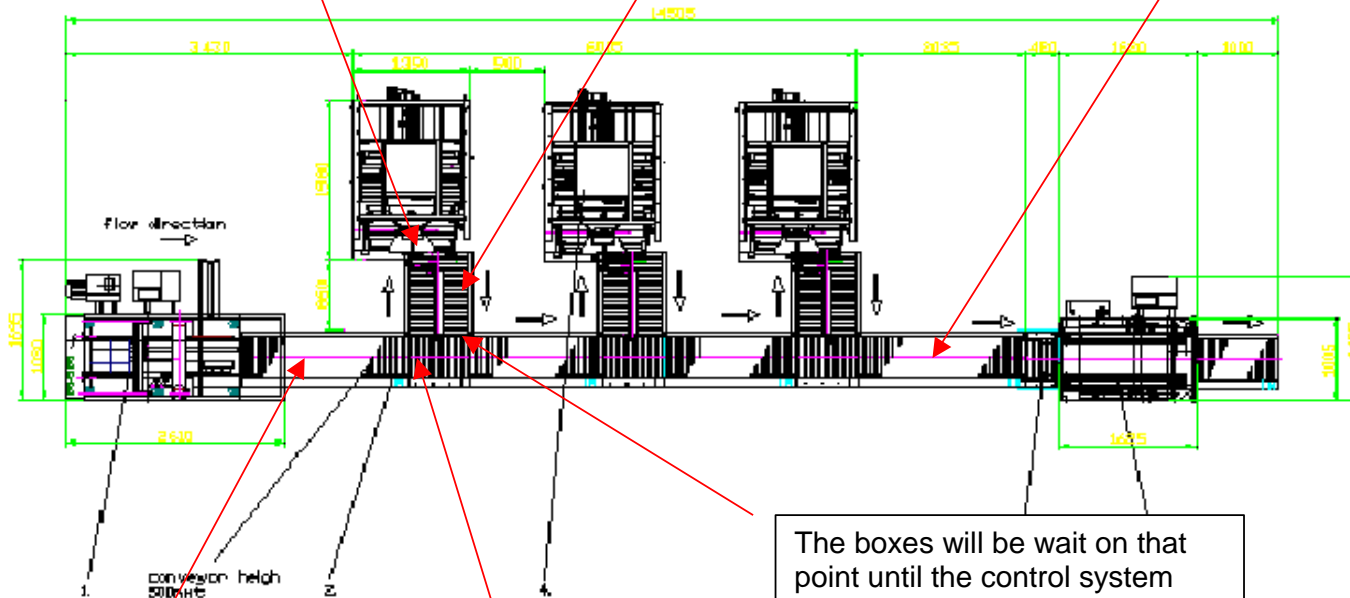
- ✓ Safe method of working through guide rails to avoid flap distortion
- ✓ Re-setting is fast and easy done
- ✓ Cases sizes can be adjusted by means of wheels and spindles
- ✓ Continuously run-through of cases

Bag in Box Packaging line for 36 Kartons/min

After filling the bag an put into the case the box will be push out by using a driven belt

The cases will be turned 90 ° on a turning and will be carried in a puffer (approx. 5 cases)

The conveyor belt will be use for empty boxes and also for full boxes.

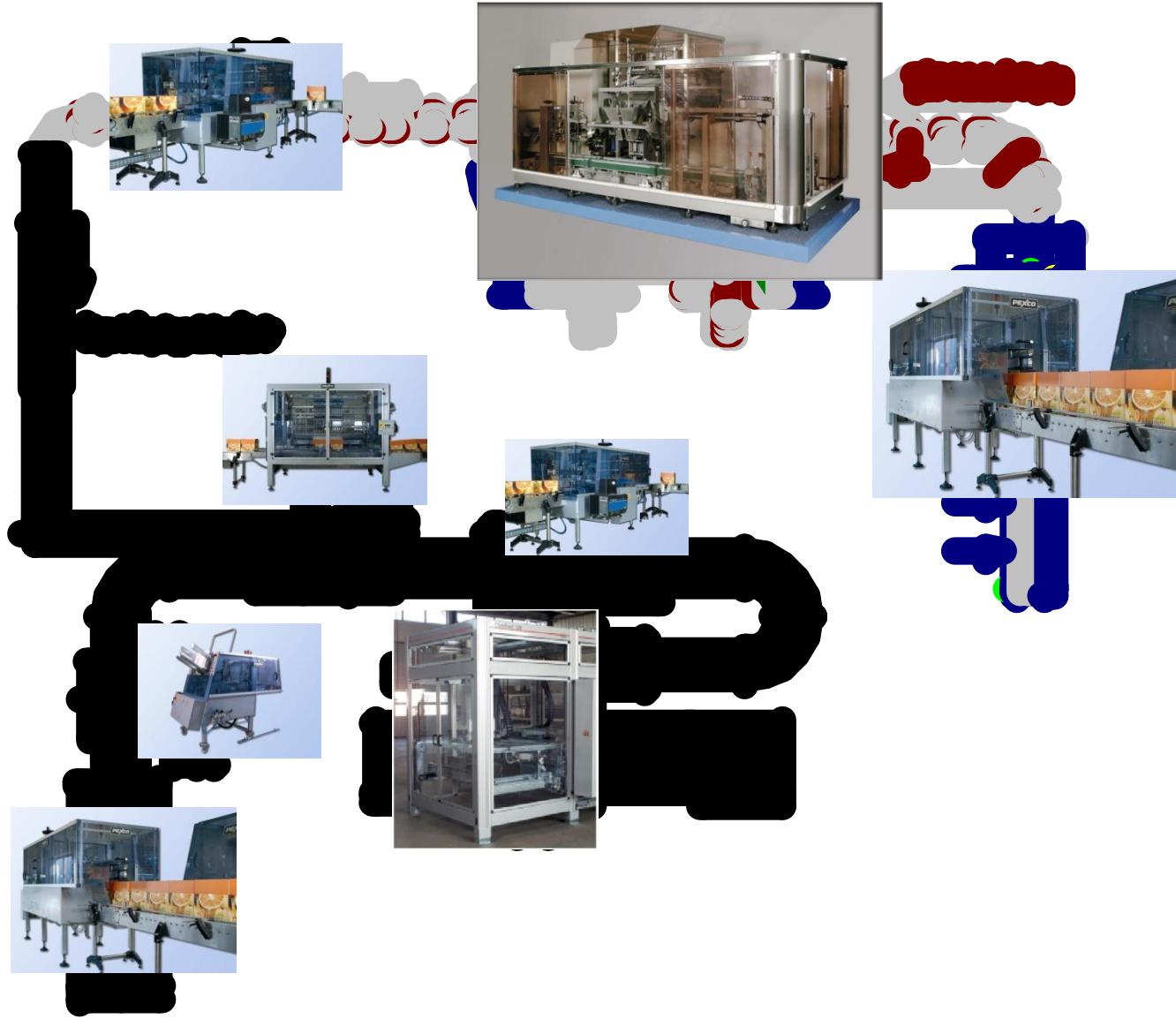


The boxes will be wait on that point until the control system gives the way free to carry the boxes to the cases closing machine.

The erected cases are coming on conveyor belt

The cases will be turned 90 ° on a turning and will be carried in a puffer (approx. 5 cases) for the filling head

Example for a whole Bag in Box line



Optional



Puffer and tanks as well as pumps