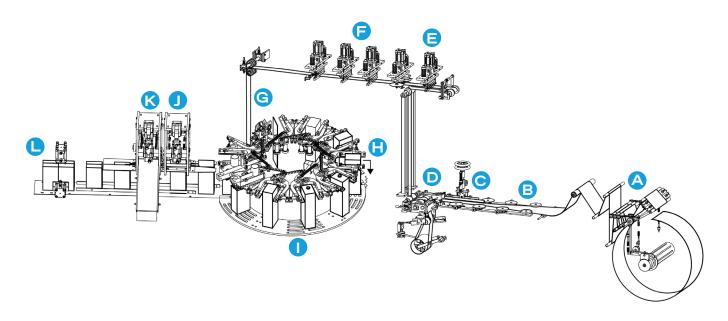


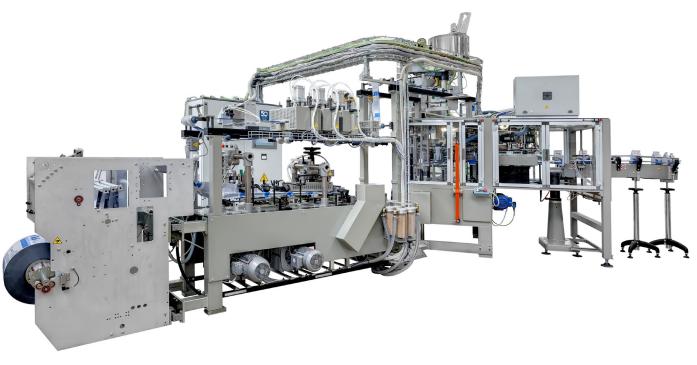


AROMAPACK 10 STATION

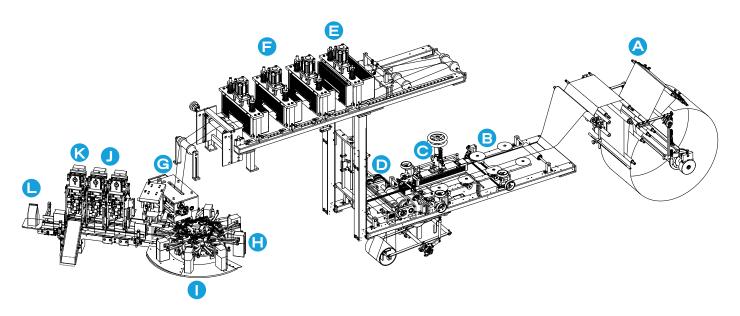


- A. Film unwinding
- B. Tubolar forming
- C. Longitudinal sealing
- D. Film pulling device
- E. Corner sealing (optional)
- F. Bottom and K sealing
- G. Bag insertion in the turntable
- H. Product discharge
- I. Product vibration and settling
- J. Top sealing
- K. Trimming and waste recovery
- L. Bags outfeed

UPTO 50 BAGS/MIN



AROMAPACK 60



- A. Film unwinding
- B. Tubolar forming
- C. Longitudinal sealing
- D. Film-pulling device
- E. Corner sealing (optional)
- F. Bottom and K sealing
- G. Bag insertion in the turntable
- H. Product discharge

- I. Product vibration and settling
- J. Top sealing
- K. Trimming and waste recovery
- L. Bags outfeed

UPTO 60 BAGS/MIN

OPTIONAL

KRAFT PAPER

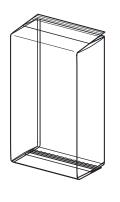
Work with both kraft paper and heat-sealing material from roll stock on the same machine. Bottom blocked by hot melt glue.



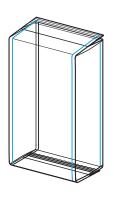
FB DUPLEX

Two bag forming devices permanently installed that allow a quicker size changeover without wasting film.

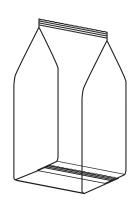




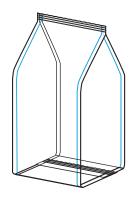
FLAT TOP



FLAT TOP 4 CORNERS SEALED

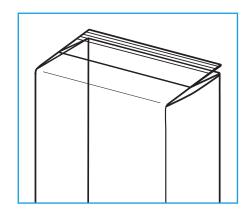


STANDING FIN

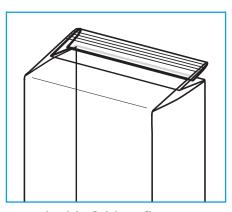


STANDING FIN 4 CORNERS SEALED

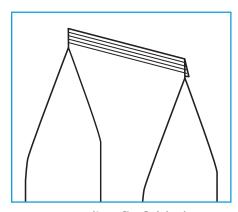
TOPTREATMENTS



single fold on flat top

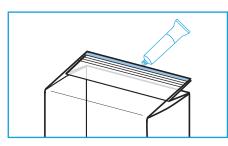


double fold on flat top

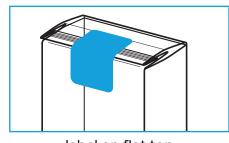


standing fin folded

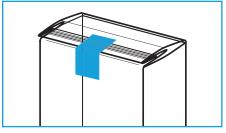
TOP FIN FIXING



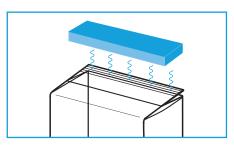
hot melt



label on flat top available also on standing fin folded once

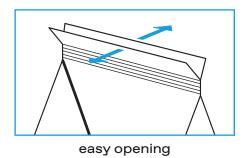


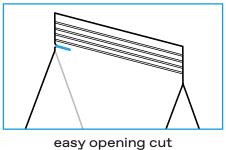
adhesive tape on flat top available also on standing fin folded once

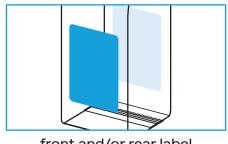


hot-bar flap compression

OPTIONAL







front and/or rear label

FEEDING SYSTEMS







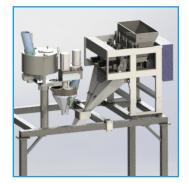
cup filler



linear weigher



auger filler



auger filler + linear weigher combined



elevator



aspirator



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