AIR KNIFE
No more compressed air

CAPFEEDER

Applicability

GEBO Aidlin

Subject to detailed feasibility study for your own equipment
Contact your Service Account Manager for additional info

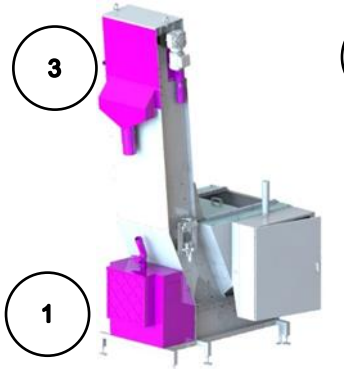
Your advantages

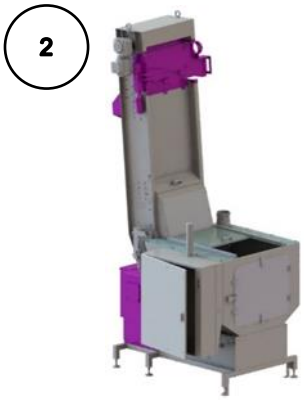
Cost Optimization
- Energy saving up to 50%

Product quality
- 5 microns filtration

Safety & Ergonomy
- Noise reduction
- Easy maintenance: filters at floor level

Flexibility
- Independent from factory compressed air network quality and pressure
- Same performance as with compressed air





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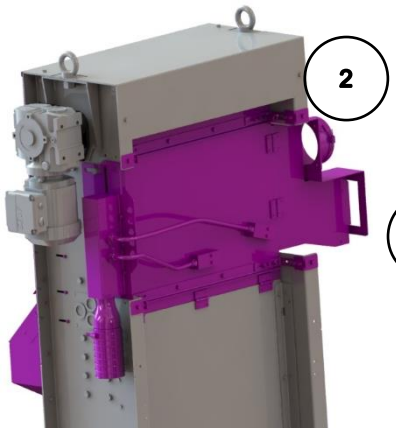

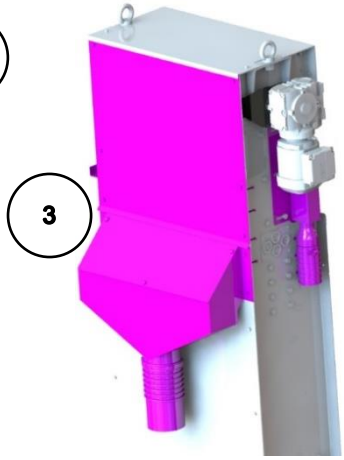

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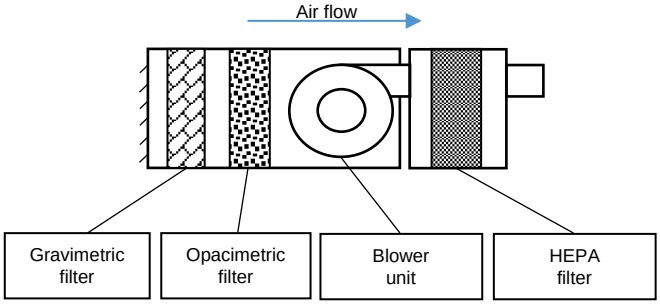
Technical description

Cap Feeder belt discharge is powered by compressed air (54 Nm3/h – 7 bar). The aim of this option is to save the compressed air consumption by the usage of filtered air from an electrical fan.
Positioning on the back of the Cap Feeder (no impact on foot print)
Blow-off system allows to eliminate Cap Feeder compressed air at sorted closure discharge cover.
It is composed of three main parts :

1. Three-stage HEPA filtration blowing unit,
2. Discharge cover with air manifold and air jets,
3. Overhead clean-out, to empty the closures from the hopper.



Our guarantees

Parts : 12 months except for filters
No impact on machine's integrity
Complies with current standards & regulations
Efficient after sales services , spare parts, technical support
Installation done by experts

Conversion/delivery time & misc.

Complexity level:
- L2 for low speed
- L3 for high speed

Number of man-days for installation:
- 2 low speed
- 5 high speed

Number of man-days for start-up: 3 days
Average delivery time (weeks) : 10
Training required : on-job training only during start-up