

Blow-off discharge for crowns

Applicability

GEBO Aidlin CR

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

BEFORE



No contractual picture

Technical description

Crown Feeder belt discharge is powered by compressed air (72 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.

The fan is self-standing and located nearby the Crown Feeder (Stainless steel piping available in option)

Your advantages

THE BLOW-OFF DISCHARGE REMOVE COMPLETELY THE NEED OF COMPRESSED AIR WITH LESS NOISE FOR YOUR GEBO AIDLIN CR CROWN FEEDER

Cost Optimization

- Energy saving up to 50%

Product quality

- HEPA filtration (H12 filtration level)

Safety & Ergonomy

- Noise reduction
- Easy maintenance access to the filters at floor level

Flexibility

- Independent of factory compressed air network quality and pressure
- Available for high speed lines (up to 90.000 cph)
- Same performance as with compressed air

AFTER



No contractual picture

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: L3
Number of man-days for installation: 5
Number of man-days for start-up: 3
Average delivery time (weeks): 10
Training required: on-job training during start-up