

Rotary lid flap press

Indexing rollers for compression of the lid flap



GD X2 Rotary lid flap press



Improve packet quality whilst reducing cleaning requirements with a rotary lid flap press upgrade



Issue

Solution

- Excessive glue build up
- Unreliable lid flap adhesion
- Excessive cam abrasion

Consequences •

- Excessive glue on blank and machine parts
- Excessive blank jams
- Increased down time for cleaning Loss of production

 Removal of vertical motion anvil and replacement with indexing rollers for compression of the lid flap

- Hardened scroll cam for indexing
- Accurate compression to ensure adhesion with minimal glue presence

Advantages

- Improved performance
- Improved packet quality
- Reduced cleaning

Scope

Rotary Lid Flap Press Group

Time required

- Approx. machine down time: depending on lead time of machining
- Total mechanical hours: 40 hours
- Total mechanical hours: 0 hours (local electrical support possible)

Guarantee

One year guarantee

Suitable for all GD X2

