

Comber lap feeding upgrade

Comber with ROBOlap E 60, E 61, E 611, E 62, E 65, E 66, E 70R, E 72, E 75, E 76, E 80 and E 86

RIETER

Comber Lap Feeding Upgrade

Suitable for ROBOlap machines with semi-automated SERVOfrolley and fully-automated SERVOflap

Your benefits:

- Improved patented design to handle maximum lap weight
- Extended component lifetime
- Ease of handling
- Optimized lap feeding leads to higher production



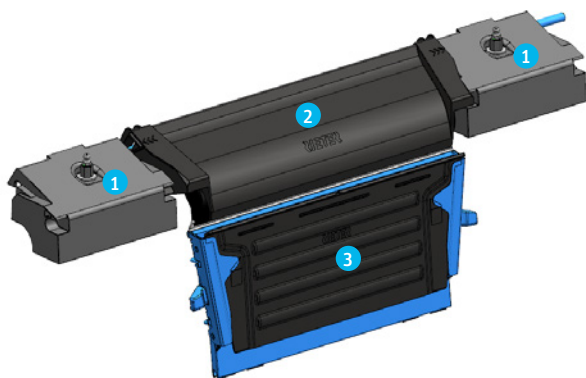
Strengthened Design for Extended Lifetime and Reduced Maintenance

Improved piecing and increased machine efficiency

The comber lap feeding upgrade consists of the latest state-of-the-art components used in the Comber E 90, designed to handle a maximum lap weight of up to 80 grams per meter. The latch type design of the new strengthened lap feeding components ensures easy fixing and smooth-running performance. With fewer moving parts and reduced mechanical stress, the lifetime of the components is extended.

The patented lap feeding upgrade offers the following benefits to customers:

- Extended component lifetime
- Ease of handling
- Optimized lap feeding leads to higher production
- Machine interruptions and consequential damage to combs due to the falling of the plastic lids are eliminated



- 1 Cover ROBOLap
- 2 Lap feeding lid ROBOLap
- 3 Lap feeding chute below

Strengthened patented lap feeding chute

This upgrade optimizes the doffing of the laps and results in fewer comber stoppages with improved piecing operations. It results in reduced operator interventions and higher machine efficiency.

Compatibility and installation

The upgrade comes with pre-assembled components and is compatible with the comber machine models E 60, E 61, E 611, E 62, E 65, E 66, E 70R, E 72, E 75, E 76, E 80 and E 86. This upgrade can be ordered through KMAT number 40031913. The installation of the lap feeding upgrade can be done by the customer's maintenance team.

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