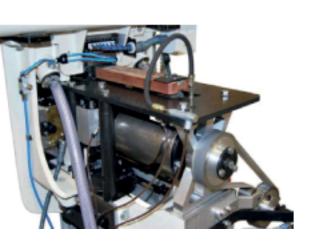




HLP Hopper upgrade



Achieve greater cigarette control whilst reducing machine down time with a hopper upgrade



Issue

Advantages

- Poor cigarette control
- Poor cigarette feeding

Consequences • Reduced productionSolution • Hopper upgrade

- Greater control of the cigarettes is possible by use of an adjustable air assist, with a single track barrel cam providing fully controlled acceleration and deceleration of the cigarette plunger reducing both wear and vibration
- Improved mechanism, experience less down time. It can run at higher speeds without cam bounce
- With a hardened barrel cam and hardened linear rods running in conjunction with fully complimented cam bearings and linear bearings, maintenance requirements are significantly reduced

Scope Time required

- Complete hopper upgrade
- Approx. machine down time: 24 hours (3 working days)
- Total mechanical hours: 24 hours
- Total electrical hours: 8-14 hours (depending on age of machine)

Guarantee

One year guarantee

Suitable for all HLPs

