

“ DG press ServiceS *bv* is a company with the experience, know-how and the innovative drive of Drent Goebel specialists to be At Your Service ”

Modification; sheeter zero point sensor

DgpS can supply a modification kit to solve the issue gear position detection of Vision and VSOP 520 sheeters.

Dust and dirt can block the eye of the existing photo sensor. Resulting in long start up times and waste because the sheeter can not reach its zero point.

By modifying the sheeter with use of an inductive sensor this reoccurring problem is definitely solved.

The modification implies modification of gear, a different sensor and calibration.

- Reduces sheeting sentivity for dust.
- Reduces unplanned machine stops by zero setting of sheeter driveline.
- Less operator care needed by cleaning.
- Increased reliability and robustness of your sheeting process

