

KOENIG & BAUER

Maintenance for the delivery of your Rapida 145

Avoid downtimes with preventive component maintenance



The delivery of your Rapida 145 is a complex system which is exposed to particularly high mechanical stresses. Its proper functioning is an absolute prerequisite for the availability of the press for production. Within the framework of our maintenance programme, experienced service technicians perform a detailed inspection to assess the technical condition of the delivery. The preventive replacement of wearing parts serves to avert the risk of long downtimes, unnecessary repair costs and annoying consequential damage.

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we're on it.



Implementation

The time required for the maintenance and replacement of wearing parts is dependent on the number of sheets already printed on the press and the length of the individual delivery. You should plan for a duration between 10 hours and a maximum of 4 days. These downtimes, however, can also be used to perform other necessary service work.

Product information

- Standardised mechanical inspection to assess the condition of the delivery
- Proactive determination of potential sources of error
- Prioritisation of the individual points according to urgency and potential impact on production
- Summary of results in a clearly structured report
- Preventive replacement of defined wearing parts

Your benefits

- Immediate improvement of the press condition through the replacement of wearing parts
- Preventive measures to avert the risk of later damage and downtimes
- Support to achieve the best possible effect from your spare parts budget
- Long-term value safeguards and thus increased resale value for your press