

# STAGO Drilling

## Paper drilling machines

For bookbinders, printers, banks, insurance companies, local councils, industry, etc.

Practical solutions for practical applications

– For the past 75 years, STAGO GmbH

has been developing and constructing paper processing machines in close collaboration with its customers for use in all applications involving the production of information material.

In this regard, the focus is always on the aspects of functionality, precision and a high level of user-friendliness. Sophisticated and carefully tuned mechanical systems, state-of-the-art drives and electrical systems coupled with wear-resistant materials ensure perfect operation for many years to come.

Thanks to their modular design, it is possible to combine the STAGO paper drilling machines to provide the ideal solution for a particular field of application. The versions:

- Single/multi-spindle (up to 5 spindles)
- With fix or sliding table for paper sizes up to DIN A3

- Sliding table with programme shaft for up to 6 adjustable hole centres
- With manual or automatic spindle stroke
- Available as either bench version or stand version



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### 1 PB 1015

Single spindle paper drilling machine as a bench-type version with manual feed. Sliding table with 6 adjustable hole centres. Automatic disposal of paper trimmings.



Rotary knob for setting the programme shaft for the hole centres



### 2 PB 2015

Twin Spindle paper drilling machine as a stand version featuring automatically controlled feed via foot switch. Sliding table with 6 adjustable hole centres. Automatic disposal of paper trimmings for each spindle.

### 3 PB 5010

Paper drilling machine with up to 5 spindles as a stand version featuring automatically controlled feed via foot switch. Drilling spindle adjustment range 40–250 mm. Sliding table for adjustable hole centres. Central disposal of paper trimmings.



Scale rules to facilitate arranging boreholes