

The standard model for preparing the material in layers outside the cutting machine.

Customer benefits

- The precise alignment of the cutting reams improves the quality considerably
- Enables quality control
- Increases the efficiency of the cutting machine by up to 20%, because cutting can be continued while new material is prepared

Description of the machine

The automatic POLAR jogger R-2 is predominantly used for offset class 50 x 70 | 28". The automatic jogger prepares new material off the cutting machine. This ensures that cutting is continued while new material is prepared and the cutting machine output is considerably increased. The precise alignment of the material to be cut, and the resulting improved cutting accuracy lays the foundations of a uniform and high quality of the final product.



Technical data

Size of table	720 x 870 mm 28.35 x 34.25 in
Height of ream, min.	30 mm 1.18 in
Height of ream, max.	165 mm 6.50 in
Table height	860 - 950 mm 33.86 – 37.40 in

Further technical data are available for download on our website.

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Description of the machine

The automatic POLAR jogger R-4 is predominantly used for offset class 70 x 100 | 40". The automatic jogger prepares new material off the cutting machine. This ensures that cutting is continued while new material is prepared and the cutting machine output is considerably increased. The precise alignment of the material to be cut, and the resulting improved cutting accuracy lays the foundations of a uniform and high quality of the final product.



Technical data

Size of table	900 x 1.150 mm 35.43 x 45.28 in
Height of ream, min.	30 mm 1.18 in
Height of ream, max.	165 mm 6.50 in
Table height	860 - 950 mm 33.86 – 37.40 in

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Description of the machine

The automatic POLAR jogger R-6 is predominantly used for offset class 100 x 140 | 50". The automatic jogger prepares new material off the cutting machine. This ensures that cutting is continued while new material is prepared and the cutting machine output is considerably increased. The precise alignment of the material to be cut, and the resulting improved cutting accuracy lays the foundations of a uniform and high quality of the final product.



Technical data

Size of table	1.130 x 1.450 mm 44.49 x 57.09 in
Height of ream, min.	30 mm 1.18 in
Height of ream, max.	165 mm 6.50 in
Table height	890 - 980 mm 35.04 – 38.58 in

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