



PERNUMA BANKOSTAR

Electric Banknote-Cancelling-Machine, high-performance-version for continuous operation.

This electric high-performance bank note cancelling machine is made for continuous operations, in every minute approx. 30 strokes. The machine equipped with a plate die set and precision guides is almost maintenance-free.

In the machine's standard version, two banknote bundles are cancelled simultaneously in one stroke, each with 3 round holes of 8 mm diameter.

The paper bits fall into a separate box (lockable upon request).

Upon request too, the machine can be built to cancel each Banknote bundle with up to 5 round holes. Other hole diameters than 8 mm are also possible.

The stand of the machine is a sturdy welded metal stand, a secure place for the switch gear cabinet.

Technical Data

Power source:	400 V / 50 Hz threephase
Motor output:	1.5 KW
punching symbol:	round hole (standard) other symbols optional
Hole diameter:	8 mm
Capacity per stroke:	2 bundles of 100 banknotes (25 mm)
Weight net / gross:	ca. 230 kg / 303 kg
Machine-dimensions:	(DxWxH) ca. 75 x 75 x 125 cm
Packaging:	case (DxWxH) ca. 92 x 90 x 145 cm

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