

Curriculum Vitae of the machine Reference number: 24509



HEIDELBERG FLEXOMAILER (B2) direct mail printing line

SPECIAL OFFER

Manufacturer:	Heidelberg Finishing GmbH, Austrasse 50, D-71642 Ludwigsburg Germany
Production Year:	2013
Max. Size/Width:	560x1280 mm (22.0"x50.4")

Availability: immediately

Sale Reason: closing company



Condition of the Machine: functional, condition and wear and tear according to its age, well maintained dismantled and stored

Disclaimer: The Condition of the Machine assessment presented in this CV was either obtained from the last machine operator or is based on an inspection performed by our employee, just to provide you with as much information as possible. For more certainty we recommend your own check or an assessment of an independent mechanic. We cannot provide you with any machine guarantee.

More Details:

direct mail printing line
line for the production of personalized direct mailers and addressed packets - Heidelberg HT56 with Docutec BUSKRO Atlas UVC Print System -inkjet printing + AB System mailing machine and delivery Heidelberg SPH 70:
drum feeder
4 buckles unit - 0 to 4 parallel folds can be made at this unit.
At the end the station is equipped with knife shafts on which it is possible to make continuous perforation in the number according to how many perforating wheels is placed on the shaft.
vacuum table on which BUSKRO Atlas UVC Print System - inkjet printing system is installed. It is equipped with a 3x3" print head. 3 print heads are there to be able to print on 3 places of the bookbinding sheet.
8 buckles unit (turned to create a cross cut) - 0 to 8 parallel folds can be made at this unit.
this unit is equipped for applying dispersion glue - segmented folding rollers
In front of the entrance on this unit is a holder for the application heads of dispersion glue.
double knife shaft at the output of unit
perforating wheels can be placed on these shafts and continuous perforation or scoring can be done.
Heidelberg SPH 70 delivery - stream equipped with press rollers
2x dispersion gluing system