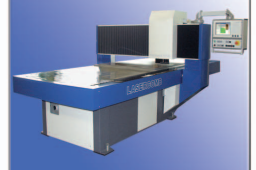


HSP

Fast - flexible - user-friendly

The HSP-Series was designed especially for the high demands of the folding carton and corrugated industry.

Outstanding features are highest precision, robust construction and a high operational throughput. Options such as 5 spindle milling head for pertinax counters and the scanning option ScanVec leaves nothing to be desired.



Version 28.08.2006

Technical information :

- Available models:**
- HSP 1613 (1600 x 1300 mm / 63 x 51 inch)
 - HSP 2113 (2100 x 1300 mm / 82,6 x 51 inch)
 - HSP 2617 (2600 x 1700 mm / 102 x 67 inch)
 - HSP 3017 (3000 x 1700 mm / 118 x 67 inch)

- PC/NC-Controller:**
- user-friendly application program incl. comprehensive material database
 - graphical displaying of file for visual control
 - extensive functionality for diagnostics
 - possibility for remote maintenance via Lasercomb PartnerNet

- Tool Head:**
- 4 tangentially controlled tool-modules
 - easy change of tools
 - several drawing-, cutting- and creasing tools available

- Options :**
- ScanVec for automated scanning and vectorizing of complex shapes
 - controlled z-axis
 - 5 spindle milling head for pertinax counters

Speed: up to 70 m/min.

Acceleration: up to 7 m / sec²



LASERCOMB we simplify your work



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