

PMC HS 800

High Speed Die Cutting Machine

The PMC HS 800 is designed for high-speed die cutting of sidewall blanks for paperboard cups and containers.

From the shaftless unwind to the ergonomic blank accumulation system, the HS 800 is designed

productivity. Servo drive controls ensure high-speed print-to-cut accuracy.

The modular design allows separation of roll in-feed from cutting unit for inline printing

provide short changeover time, with a blank-to-blank interval of 30 minutes. Durable, hardened cutting tools ensure long life. Cycle speeds of up to 450 stokes per minute make this the ideal choice for high volume converters. One HS 800 will support multiple high-speed cup forming machines.

The 50% greater scrap reduction.

Paper Machinery Corporation

Forming innovation since 1951.



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