

High-Speed Bar Packaging System

Lindsey Jahn, Associate Editor



The high-speed bar packaging system is capable of reaching speeds up to 1,500 bars per minute and is designed as a single, seamless system that helps confectionery manufacturers maximize production and meet increasing demands for bars. The speed of all components in the line is balanced to eliminate bottlenecks, minimize downtime and optimize production flow, facilitating high OEE. The primary packaging technology for this bar line comprises the Sigpack DCI product distribution station and the Sigpack HRM horizontal flow wrapping machine with automated precision splicer. These machines can be integrated with the Sigpack TTM topper and the Elematic 3001 case packer to create a complete system designed specifically for the primary, secondary and end-of-line packaging of bars and bar-shaped products.

Bosch Packaging Technology, www.boschpackaging.com [1]

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[1] <http://www.boschpackaging.com>