

SBM 2000 SERIES

High performance machines for 5mm Dylastic® plastic strapping

SBM 2000

Compact 'stand alone' strapper with integrated dispenser

This compact strapping machine is the answer to operator controlled general purpose tasks and is capable of strapping at up to 70 cycles per minute with a tension of upto 300N. The mobile design is very easy to set up straight from the box, while the machine's simple technology makes it economical to operate and maintain.



Lightweight strap for cost effective packaging



Optional foot switch with protective cover



Optional second foot pedal for operation on both sides



Options

A range of optional features is also available to enable the SBM 2000 Series to integrate easily with specific customer operational requirements. Please ask for details.

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Signode has a policy of continuous product development and reserves the right to alter specifications at any time without prior notice.

SBM 2000 SERIES

High performance machines for 5mm Dylastic® plastic strapping

New generation. Higher productivity. Lower maintenance



SBM 2330



SBM 2300



SBM 2000

Manual and fully automatic models

Stand-alone machines or fully automatic models with integrated adjustment height conveyor

Maximum productivity

Up to 70 strapping cycles per minute

Easy operation

Strap tension and program selection via touch panel

Simple technology

Few moving parts for reliability and low maintenance requirements

Constant strap tension

Safe, secure strapping for every package

Maximum uptime

Automatic strap end ejection, easy coil change and automatic strap re-feed



INDUSTRIES PACKAGING SYSTEMS

SBM 2000 SERIES

High performance machines for 5mm Dylastic® plastic strapping

From stand alone machines to fully automatic production lines.

SBM 2000 Series

The SBM 2000 Series is the fast, reliable and economical solution to a wide range of general purpose strapping applications. Three models are available to suit all requirements, from stand alone units to fully automatic machines that integrate with production conveyors.

Every aspect of the SBM 2000 Series is designed to maximise productivity. All the machines feature automatic strap feed and ejection, with strap tension easily adjustable via a push button touch panel. Additionally a 'soft' tension setting is available for strapping delicate products. Simple coil changeovers speed up throughput even further.

Operation is exceptionally easy and the SBM 2000 Series can initiate up to 70 cycles per minute with very high levels of reliability. Minimal service and maintenance is required making the SBM 2000 Series the ideal solution for light to medium packaging requirements.

A range of options is also available to enable the machine to be easily integrated into existing production facilities.

Easy operation, cost effective, simple to maintain



Up to 70 cycles per minute • Simple touch panel setup • Strap tension easily adjustable • Simple technology • Constant strap tension

SBM 2330

High Performance Automatic Strapping

The SBM 2330 is a high performance, fully automatic strapping machine that can be integrated within existing conveyors in packaging or production lines due to its adjustable integral conveyor and four locking castors. It offers a variety of strap programs to suit different packages, all selected using the simple touch panel and graphic display. The SBM also offers rapid strap coil changes through the side-mounted dispenser and easy fault clearance / maintenance without the need for tools.



Low strap warning facility



Easy access for service without tools



Optional bundle stop for precise positioning of loose loads



SBM 2300

Large stand alone strapper with integrated dispenser

The SBM 2300 manually operated model is the ideal solution for larger packages. It delivers strap tensions of up to 300N, at up to 70 cycles a minute and is available in a range of chute sizes to suit differing package dimensions.



Easy access for maintenance without tools



Simple and rapid coil changes



Optional bundle stacking/squaring jig for precise positioning of loose loads

