High Speed Automatic Bottom Seal Strapping Machine

Reliable High Speed
Strapping Machine
Designed to Increase
Overall Production
in Virtually any
Packaging
Environment



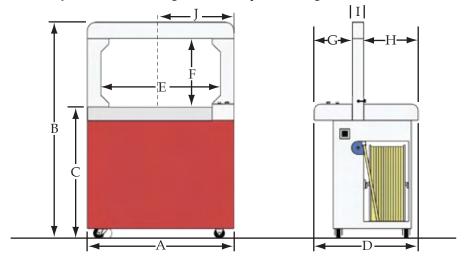
Cost Saving, Labor Reduction



Sincal, Inc. 12455 SW 7th Place, Ft. Laud. FL 33325 - USA T 954-236-4507 / F 954-5174

W www.sincal.net / E sales@sincal.net

- Newly designed arch offers quieter and more reliable operation.
- Compact, lightweight assembly for easy mobility throughout your facility
- Compact, low maintenance sealer head
- Internal strap dispenser minimizes required floor space
- Stainless steel tensioning roller
- Cycle time capable of 50 straps per minute
- Loop kick-out feature eliminates strap jams
- Faster warm-up time reduces production delays
- Easily accessible strap feed unit for trouble free automatic strap feeding
- Open coil cabinet permits visibility of internal strap coil
- Automatic strap discharge mechanism removes any leftover strap when strap coil is finished and in case of a misfeed
- External adjustment of strap tension by the simple turn of a dial



A	35.3" (898mm)
В	52.1" (1323mm)
С	31.4" (800mm)
D	24.9" (634mm)
Е	28.7" (730mm)
F	16.4" (418mm)
G	9.17" (233mm)
Н	13.1" (333mm)
I	2.71" (69mm)
J	17.5" (444.5mm)

Weight: 308 lbs (140 kg)

Cycle Time: 1.2 seconds

Cycle Initiation: Foot Switch or Push Button

Strap Size: 1/4" (5mm & 6mm)

Sealing Method: Heat Seal

Mobility: 2 swivel and 2 fixed casters

Dispenser: Internally located - 8" or 9"I.D./8" Face/18"O.D.

Package Size: Min. 1.5" H x 3.5" W

Max. Governed By Arch

Tension: Externally located, adjustable 6.6 - 154 lbs.

Seal Head Location: Bottom: 17.5" (444.5mm)

from right side of the machine

Power: 120 Volt Single Phase



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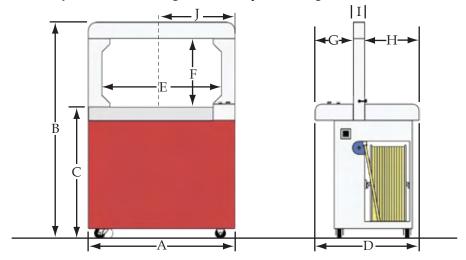


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Weight: 308 lbs (140 kg)

Cycle Time: 1.2 seconds

Cycle Initiation: Foot Switch or Push Button

Strap Size: 3/8" & 1/2" (9mm & 12mm)

Sealing Method: Heat Seal

Mobility: 2 swivel and 2 fixed casters

Dispenser: Internally located - 8" or 9"I.D./8" Face/18"O.D.

Package Size: Min. 1.5" H x 3.5" W

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