

3M-Matic™ Side Belt Case Sealer 8000a/8000a3 with AccuGlide™ 2+ Taping Head

Consistent. Reliable. Tough.

Today, companies need to be fast and flexible in every phase of their operations—and that includes end-of-line packaging. The 3M-Matic™ Side Belt Case Sealer 8000a/8000a3 gives manufacturers and distributors from every industry the packaging flexibility and speed to stay one step ahead of the competition.

Narrow width cases have met their match in this state-of-the-art case sealer from 3M. Engineered for maximum throughput and stability for almost any case height and width, the 3M-Matic™ Side Belt Case Sealer 8000a/8000a3 is the high volume solution for box sealing productivity.



Operating Rate

Seals up to 30 same-sized cases per minute

Box Capacities

Length: 152mm to unlimited

Width: 114mm to 546mm (8000a)
140mm to 546mm (8000a3)

Height: 127mm to 724mm



3M-Matic™ Side Belt Case Sealer 8000a/8000a3

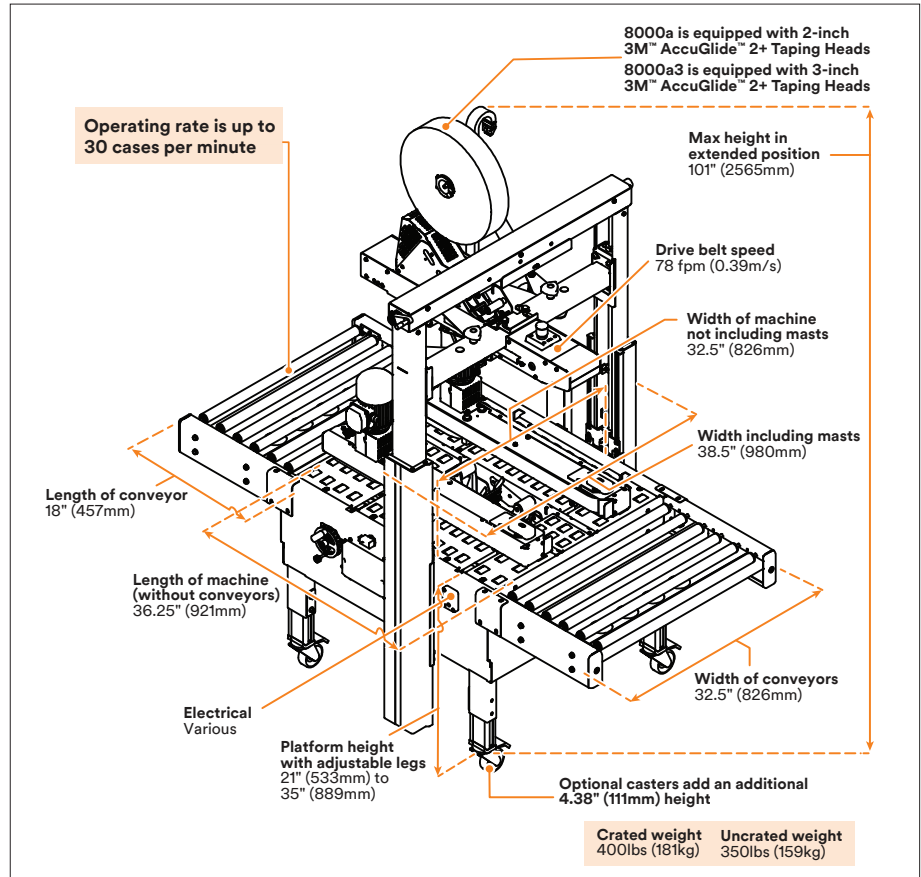
Innovative Features

- 3M™ AccuGlide™ 2+ Taping Heads ensure reliable application of tape without box damage
- Interchangeable 2- or 3-inch taping heads maximize production flexibility
- Easily accessible side handle and reference ruler make height adjustments a snap for a wide variety of case heights from 120–750mm
- Rugged, dual-extruded columns allow for smooth incremental adjustments to case heights

Standard Features

- Spring-loaded side belt drive
- Top flap compression rollers
- Centrally located emergency stop
- Spring-loaded upper drive assembly
- Dual masts and dual lead screws

Options: Infeed and exit conveyors, locking casters, low tape indicator, tape application monitor, box hold-down attachment, 3-flap folder



Box Capacities

Machine	Length		Width		Height	
	Minimum (mm)	Maximum (mm)	Minimum mm	Maximum (mm)	Minimum* (mm)	Maximum** (mm)
8000a	152	N/L	114	546	127	724
8000a3	152	N/L	140	546	127	724

*Minimum case height of 95mm can be obtained by moving columns and upper assembly to lowest position and using the short 2-inch tape leg.

**Maximum case height of 933mm can be obtained by moving columns and upper assembly to highest position. Minimum will be 340mm.

Contact your 3M representative for special modifications that may be available for sizes not listed.

Note: This technical information and data should be considered representative or typical only and should not be used for specification purposes.



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