

3M-Matic[™] Random Case Sealer 7000r/7000r3 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™ Random Case Sealer 7000r/7000r3 gives manufacturers and distributors from every industry the packaging flexibility and speed to stay one step ahead of the competition.

This advanced technology case sealer is an ideal solution for top and bottom sealing of random-sized cases.

Automatically adjusting to both case height and width, the 3M-Matic™

Random Case Sealer 7000r/7000r3 can handle up to 15 different case sizes per minute.

Operating Rate

Seals up to 15 random sized cases per minute

Box Capacities

Length: 152mm to unlimited
Width: 178mm to 546mm
Height: 121mm to 622mm



3M-Matic[™] Random Case Sealer 7000r/7000r3

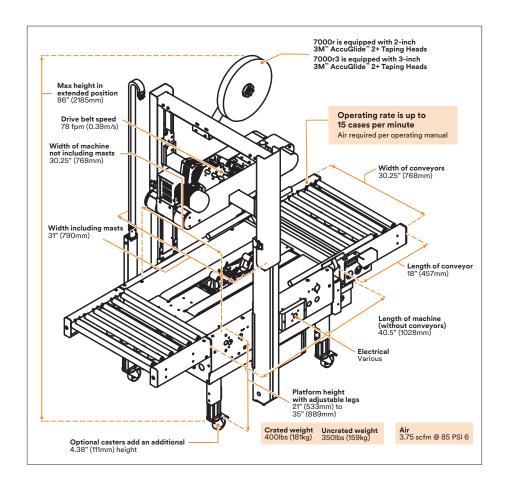
Innovative Features

- 3M[™] AccuGlide[™] 2+ Taping Heads ensure reliable application of tape without box damage
- Auxiliary offset taping head position provides more flexibility in sealing shorter boxes
- Interchangeable 2- or 3-inch taping heads maximize production flexibility
- Rugged, dual-extruded columns allow for smooth, incremental adjustments to case heights
- Photo eye detection for box centering quickly responds to cartons of different widths
- Electro-mechanical height adjustment delivers precision performance and durability

Standard Features

- Top and bottom drive belt system
- Centrally located emergency stop
- Dual masts
- Infeed conveyor

Options: Exit conveyor, locking casters, low tape indicator, tape application monitor



Box Capacities

		Length		Width		Height	
N	Machine	Minimum (mm)	Maximum (mm)	Minimum (mm)	Maximum (mm)	Minimum* (mm)	Maximum* (mm)
	7000r/ 7000r3	152	N/L	178	546	121	622

^{*}Requires a column or bumper adjustment for case heights lower than 114mm and higher than 660mm.

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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^{**}Maximum case height of 622mm obtained by moving the columns and upper assembly to the uppermost position.