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MANUAL TUBE SEALER



Manual Tube Sealer

- An electrical impulse heats the element, which transfers heat to the film layers, fusing them together to create a strong seal.
- Tubes are placed manually on the adjustable platform, and with a simple press of the foot switch, the sealing bars close.
- Both heat and dwell time can be adjusted to suit different plastic tube materials, ensuring a perfect seal every time.

	MTS		
DESCRIPTION	Manual Plastic Tube Sealer		
CAPACITY	20-25 unit/min (Adjustable) Using a jig to seal 4 tubes simultaneously		
TUBE DIAMETER	Ø10-50mm		
TUBE LENGTH	250mm (MAX)		
POWER	220V Single phase		
AIR PRESSURE	0.4-0.6Mpa		
MACHINE POWER	16 Amps		
DIMENSIONS	900mmW	900mmL	1650mmH
WEIGHT	50kg		
PRODUCT	Plastic (manual)		
DETAILS	The manual Tube Sealing Machine is a manual process. An impulse of electrical current is passed through the heating element where its resistance develops heat and passes this heat through to the film layers. This fuses the film layers together, creating a weld. This fuses the film layers together, creating a weld. Tubes be placed manually on the adjustable platform, thereafter the foot switch been activated for the sealing bars to close. The heat and dwell time for the sealing process can be adjusted for different types of plastic tube materials for the perfect seal.		