

Electric

Additional info for zcM1100

- Photocell actuated feed & cut or push-button feed & cut
- Guillotined cut for a straight edge piece of tape
- LED Digital length adjustment
- Manual override of preset lengths
- Blades good for up to 200,000 cuts (dependent on type of material)
- Steel frame for durability
- Cabinet made from flame-retardant antistatic composite (auto ignition of 896° F/ 480°C)
- Comes with a 3-in-1 core (1" (25mm), 1.4" (35mm), 3" (76mm))
- Adjustable pressure roller for different thicknesses of tape
- Accuracy of tape length is +/- .04" (1mm) (dependent on type of material)
- Many available accessories fit this machine. See Accessories section.
- All 230V machines are CE Certified
- Made in Japan

Suggested accessory:

zcM1000P026

External Reel Stand –
Max. OD 9.45" (240mm)

See Accessories Page 30



For the zcM1100 and the zcM2200, the B, K, T, NM and NS modifications are now available.

For 230V machines, please add "-2" to the end of the model number. (Example: zcM1100-2)

zcM1100

Electric Tape Dispenser with Safety Guard Cutting Head

- Safety guard system prevents activation of cutter when foreign objects are present (fingers, tools, etc.)
- Ideal for medium to high production of repetitive taping for industrial applications
- Program a defined length and automatically advance and cut tape
- Accepts tape widths from .28" to 2" (7 to 51mm)
- Cuts tape lengths from 1.2" to 39" (30 to 999mm)



Safety Mechanism



While it is not recommended to place foreign objects in the cutting area, the zcM1100 and zcM2200 are inoperable when the cutting head is obstructed.

MODEL #	Tape Width	Programmable Memory	Cut Length	Max. Outside Dia. of Roll	3-in-1 Core Holder	Accuracy of Cut*	Length Setting	Weight	Dimensions
zcM1100	.28" to 2.0" (7 to 51mm)	1	1.2" to 39" (30 to 999mm)	7" (178mm)	1", 1.4", 3" (25, 35, 76mm)	+/- .04" (1mm)	digital (LED)	6 lbs (2.72 kg)	9.8"(L) x 5.3"(W) x 6.5"(H) 25cm(L) x 13.5cm(W) x 16.5cm(H)

Electrical requirements: 117V 50/60Hz, <1 amp (230V 50/60Hz CE) *Dependent on material