

Electronic

Add'l info for **TDA080**

- Heavy-duty metal construction
- All metal gears and advancement rollers
- 4 modes of operation: manual feed-manual cut, manual feed and cut, auto feed and cut and interval feed and cut
- Guillotined cut for a straight edge piece of tape
- Digital push switch display for easy length adjustments
- Safety interlock
- Accuracy +/- .04" (1mm) (dependent on type of tape)
- 9" (251mm) maximum outside diameter roll
- Comes with 3" (76mm) core
- Optional foot switch available, see Accessories section

Suggested accessory:

TDSTAND03
Max. OD 20" (508mm)

See Accessories Pg. 31



For 220V machines, please add "-2" to the end of the model number. (Example: TDA080-2)

Designed for the Most Demanding Production Environments



TDA080

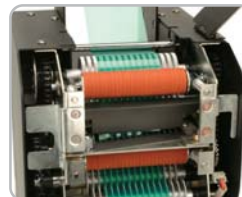
Electronic "Heavy-Duty" Tape Dispenser

- Ideal for high production of repetitive taping for industrial applications
- Program a defined length and automatically advance and cut tape
- Accepts tape widths from .25" (6mm) to 3.15" (80mm)
- Cut lengths from 1.6" (40mm) to 394" (9999mm)

Features

4 OPERATING MODES

SOLID CONSTRUCTION, STEEL GEARS



Applications

PAINT MASKING

MOTOR MANUFACTURING

PROTECTIVE COVERING

TENSILIZED POLYPROPYLENE



MODEL #	Tape Width	Cut Length	Max. Outside Dia. of Roll	Core Diameter	Accuracy of Cut*	Weight	Footprint	Dimensions
TDA080	.25 to 3.15" (6 to 80mm)	1.6 to 394" (40 to 9999mm)	9" (228mm)	3" (76mm)	+/- .04" (1mm)	23.4 lbs (10.6 kg)	9.25(L) X 6.75"(W) (235 X 172mm)	9"(L) x 6.625"(W) x 12"(H) 229mm(L) x 168mm(W) x 305mm(H)

Electrical requirements: 115V 50/60Hz <2 amps (220V 50/60Hz available) * Dependent on material. ** Dimensions for TDA080-LAM and TDA080-LR are larger than other TDA080's. Please call for exact Specifications.