

METTLER TOLEDO

Model 710 Bottom Label Printer and Applicator Operating Instructions

The Model 710 is a bottom label printer and applicator that allows placing non-marketing type information on the bottom of a wrapped tray. Information such as Safe Handling Information, Nutrition Facts, Country of Origin Labeling, and bar code pricing that take up space on a label can be moved to the bottom of the package allowing more of the product to be seen by the consumer.

Label Specifications

Width: 57mm, 64mm, 80mm

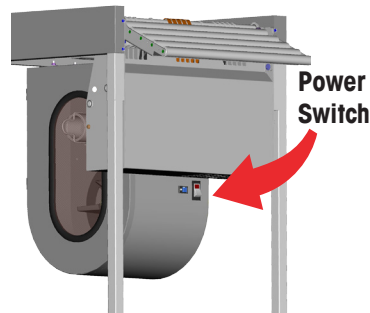
Length: 61 mm to 107 mm (2.4" to 4.2")

Cleaning

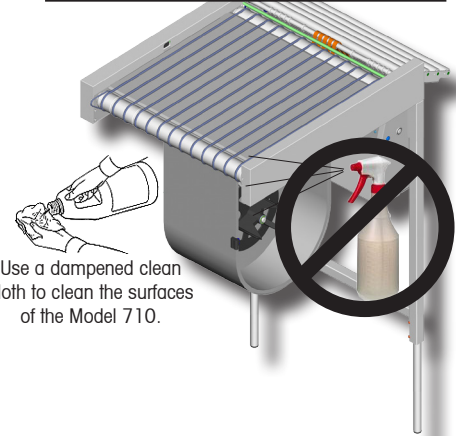
Use a clean cloth dampened with warm water to wipe the exterior surfaces. Do not spray liquids directly on the unit. Do not use solvents or cleaners on the unit.



Access Door



	WARNING
	ELECTRICAL SHOCK HAZARD Disconnect all power to this unit before cleaning or servicing.
NOTICE	
PROPERTY DAMAGE Do not spray or wash down. Disconnect all power to this unit before cleaning. Follow the cleaning instructions detailed in the manual.	



Use a dampened clean cloth to clean the surfaces of the Model 710.

Do not directly spray the unit.

Open the Access Door for access to label supply.

Loading Labels

- Press the label roll onto the supply spool.
- Hold down on the printer latch and slide the printer to the left.
- Unlatch the printhead by pulling the printhead support first right and down and then lower printhead.
- Thread the label liner up as shown with the liner coming off of the roll to the right side.
- Insert the labels into the rear of the printer making sure the labels are fed between the gap sensor.
- Thread the liner up and back into the printhead, then onto the takeup spool. Secure the liner with the locking clip.
- Advance the liner until a label is visible at the eject end of the printhead.
- Latch the printhead and ensure the liner is threaded through the gap sensor.
- Slide the printer forward to until it latches.
- Close the printer door to operate the unit.

