

Labelette SPS-104 with Thermal Printer

The Labelette SPS-104 Tabletop Labeler with Thermal Printer is a compact and efficient labeling machine designed for round containers. This version of the SPS-104 includes a thermal printer, which adds an additional feature for printing variable information on labels. Similar to the standard SPS-104, this version is designed for labeling round containers with pressure-sensitive labels.

The inclusion of a thermal printer allows for printing variable information on the labels. Just like the standard version, this labeler is constructed using stainless steel and anodized aluminum, ensuring durability and portability. The labeler features a user-friendly microprocessor control package, making setup and changeover of labeling jobs easy.

With a production speed of up to 45 containers per minute, this labeler is suitable for smaller production runs. This labeler is an economical choice, particularly suitable for small production runs, research and development projects, and new product launches. Like its counterpart, this labeler is designed specifically for round containers. The addition of a thermal printer allows for variable information such as date codes, lot numbers, barcodes, and other details to be printed directly on the labels as they are applied to the containers.

The stainless steel and anodized aluminum construction ensures durability and portability, maintaining the machine's robust yet portable nature. The Labelette SPS-104 Tabletop Labeler with Thermal Printer offers the same features as the standard version, with the added capability of printing variable information on labels. This makes it suitable for scenarios where accurate and real-time labeling with customized information is required. The combination of labeling and printing functions in a compact design makes this labeler a versatile solution for various labeling applications, especially those that involve small production runs or specialized labeling needs.



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Key Features:

- ONE TOUCH LABEL SET AND POSITIONING: THIS FEATURE ALLOWS FOR QUICK AND PRECISE SET-UP OF LABEL POSITIONING USING A SINGLE TOUCH, REDUCING THE SETUP TIME AND ENSURING ACCURATE LABEL PLACEMENT ON CONTAINERS.
- JOB MEMORY FOR FIVE INDIVIDUAL PROJECTS: THIS LABELING MACHINE HAS THE CAPACITY TO STORE AND RECALL SETTINGS FOR UP TO FIVE DIFFERENT LABELING PROJECTS. THIS FEATURE SIMPLIFIES THE PROCESS OF SWITCHING BETWEEN DIFFERENT LABELING JOBS.
- STEPPER MOTORS FOR FAST AND ACCURATE LABELING: STEPPER MOTORS ARE USED IN THE LABELING MACHINE TO DRIVE THE LABELING MECHANISM. STEPPER MOTORS OFFER PRECISE CONTROL OVER MOVEMENT, RESULTING IN ACCURATE AND CONSISTENT LABEL APPLICATION.
- MODULAR DESIGN FOR FAST AND SIMPLE MAINTENANCE: THE MACHINE IS DESIGNED WITH MODULAR COMPONENTS, MAKING MAINTENANCE AND REPAIR TASKS EASIER AND MORE EFFICIENT. MODULAR DESIGN ALLOWS FOR THE REPLACEMENT OF SPECIFIC PARTS WITHOUT DISMANTLING THE ENTIRE MACHINE.
- QUICK AND EASY CHANGEOVER: CHANGEOVER REFERS TO THE PROCESS OF TRANSITIONING THE MACHINE FROM ONE LABELING JOB TO ANOTHER. THE QUICK AND EASY CHANGEOVER FEATURE MEANS THAT THIS LABELING MACHINE IS DESIGNED TO FACILITATE SWIFT ADJUSTMENTS WHEN SWITCHING BETWEEN DIFFERENT LABEL SIZES OR CONTAINER TYPES.
- LABEL COUNT DOWN FEATURE: THIS FEATURE PROVIDES A VISUAL OR NUMERICAL COUNTDOWN OF THE LABELS REMAINING ON A ROLL. IT HELPS OPERATORS ANTICIPATE WHEN A LABEL ROLL CHANGE WILL BE NEEDED, PREVENTING PRODUCTION INTERRUPTIONS.
- CONTAINER / PRODUCTION RUN COUNTER: A COUNTER THAT KEEPS TRACK OF THE NUMBER OF CONTAINERS OR PRODUCTS LABELED CAN BE USEFUL FOR PRODUCTION MONITORING, QUALITY CONTROL, AND INVENTORY MANAGEMENT.
- HEAVY FOOD GRADE CONSTRUCTION: THE MACHINE IS BUILT WITH MATERIALS THAT ARE SUITABLE FOR FOOD-RELATED APPLICATIONS. THIS ENSURES THAT THE MACHINE'S CONSTRUCTION MEETS FOOD SAFETY AND HYGIENE STANDARDS.
- THERMAL PRINTER: AS MENTIONED EARLIER, THE THERMAL PRINTER IS AN ADDITIONAL COMPONENT THAT ALLOWS FOR ON-DEMAND PRINTING OF VARIABLE INFORMATION SUCH AS DATES, LOT NUMBERS, BARCODES, AND OTHER DETAILS ON LABELS.
- THESE FEATURES COLLECTIVELY ENHANCE THE FUNCTIONALITY, EFFICIENCY, AND FLEXIBILITY OF THE LABELING MACHINE. THE SPS-104 LABELING MACHINE MEETS THE NEEDS OF VARIOUS INDUSTRIES, INCLUDING THOSE WITH FOOD-RELATED APPLICATIONS, AND PROVIDES ADVANCED CAPABILITIES FOR ACCURATE LABELING AND PRINTING REQUIREMENTS.



Specifications:

Dimensions: Height: 20.25" (51.4 cm) Length: 45" (114.3 cm)

Depth: 34.25" (87 cm)

Weight: Approx: 132 lbs. (60 kg)

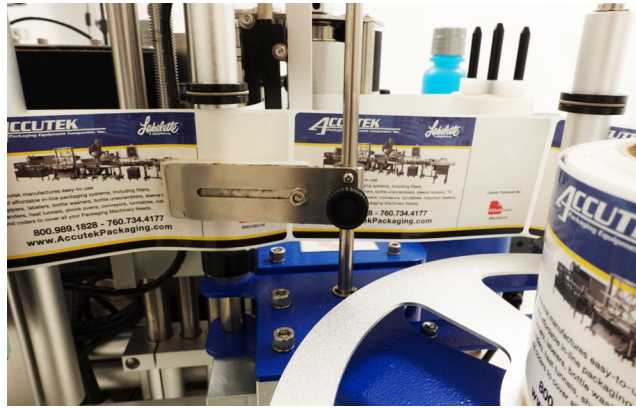
Labeling Speed: Up to 45 CPM*

Electrical: 110/220 VAC 50/60 HZ 1 Phase (220VAC Optional)

Label Size: Length: 0.5"-11.75" (1.25-29.75 cm)

WHeight: 0.5" – 4.75" (1.9-12 cm)

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Options:

- **HOT STAMP DATE/LOT CODER:** A HOT STAMP DATE/LOT CODER IS USED TO IMPRINT DATE CODES, LOT NUMBERS, OR OTHER VARIABLE INFORMATION ONTO LABELS OR DIRECTLY ONTO PRODUCTS. THIS IS PARTICULARLY IMPORTANT FOR TRACKING PURPOSES, QUALITY CONTROL, AND COMPLIANCE WITH REGULATIONS.
- **ALPHA NUMERIC STARTER KIT:** AN ALPHA NUMERIC STARTER KIT TYPICALLY INCLUDES A SET OF CHARACTERS (LETTERS, NUMBERS, AND POSSIBLY SYMBOLS) THAT CAN BE USED WITH THE HOT STAMP DATE/LOT CODER. THESE CHARACTERS CAN BE CHANGED TO CREATE DIFFERENT DATE CODES OR LOT NUMBERS FOR EACH PRODUCT BATCH.
- **SMALL CONTAINER ADAPTER:** A SMALL CONTAINER ADAPTER IS AN ACCESSORY THAT ALLOWS THE LABELING MACHINE TO ACCOMMODATE SMALLER CONTAINERS THAT MIGHT NOT FIT THE STANDARD SETUP. IT HELPS ENSURE ACCURATE LABEL PLACEMENT ON CONTAINERS OF VARYING SIZES.
- **STAINLESS STEEL MOBILE CART:** A STAINLESS STEEL MOBILE CART IS A PORTABLE PLATFORM DESIGNED TO HOLD AND TRANSPORT THE LABELING MACHINE. THE STAINLESS STEEL CONSTRUCTION MAKES IT SUITABLE FOR ENVIRONMENTS WITH STRICT HYGIENE STANDARDS, SUCH AS FOOD PRODUCTION AREAS.
- THESE ADDITIONAL COMPONENTS ARE INTENDED TO ENHANCE THE FUNCTIONALITY, FLEXIBILITY, AND USABILITY OF THE LABELING MACHINE. THE HOT STAMP DATE/LOT CODER AND ALPHA NUMERIC STARTER KIT ADD THE CAPABILITY TO INCLUDE VARIABLE INFORMATION ON LABELS, WHICH IS CRUCIAL FOR PRODUCT TRACKING AND IDENTIFICATION. THE SMALL CONTAINER ADAPTER EXPANDS THE MACHINE'S APPLICABILITY TO CONTAINERS OF DIFFERENT SIZES. FINALLY, THE STAINLESS STEEL MOBILE CART PROVIDES MOBILITY AND ENSURES THAT THE MACHINE CAN BE EASILY MOVED TO DIFFERENT LOCATIONS WITHIN A PRODUCTION FACILITY.
- OVERALL, THESE COMPONENTS ALLOW THE LABELING MACHINE TO CATER TO A WIDER RANGE OF LABELING NEEDS AND INDUSTRIES, MAKING IT A MORE VERSATILE AND VALUABLE TOOL FOR BUSINESSES WITH VARIOUS LABELING REQUIREMENTS.

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