



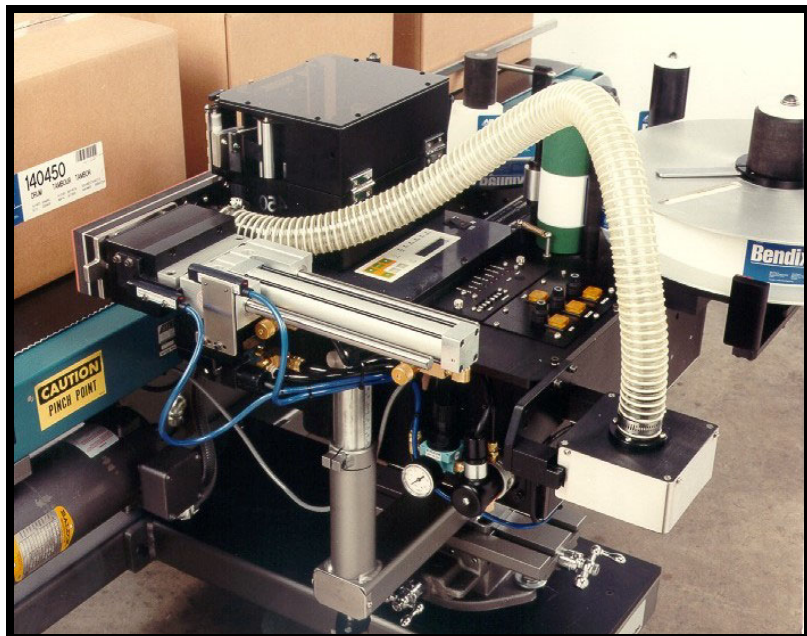
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Press Release

Model 2177 Print & Apply Labeler with “Smart” Applicator

The LSI Model 2177 Print & Apply Labeler is designed for thermal transfer or direct thermal printing. This model features 3/8” aluminum plate construction and dual ball bearing supported stainless steel shafts. The SATO Model M-8485S printer allows labels with dimensions up to 5.25” wide media and 5” print width at a resolution of 203 DPI. Print speeds up to 10 IPS can be achieved. All common bar code symbologies as well as human readable text and graphics can be printed. This unit is equipped with a Model 075 Smart Tamp air cylinder applicator and can be mounted in almost any orientation with our flexible mounting system. The Smart Tamp applicator allows products with random height or width requirements to run without any applicator adjustments. Standard options include 16” power supply roll, low label, and label out, low ribbon, ribbon out and web break signals with lighted beacons



LSI Corporate Headquarters