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## Model 1092 SD/MMC/RSMCC Label Application System

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The Able Design Model 1092 SD/MMC Label Application System is designed to apply thin film labels to SD/MMC/RSMCC devices with a high level of placement accuracy and repeatability.

Model 1092-1 is equipped with a fixed hopper holding approximately 100 SD or 150 MMC/RSMCC devices, the cards are fed from the hopper to the label head, the output is directed into a tote bin.

Model 1092-2 is equipped with a removable hopper at the input. This enables the operator to preload the hopper with 100 or 150 devices, thus achieving a significant increase in overall throughput.

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## PRODUCT SPECIFICATION:

Form factor:	SD/MMC/RSMMC FLASH memory cards
Throughput:	5,750 per hour
Label specification:	max width 21 mm (0.82") max length 27 mm (1.06") min width 20 mm (.79") min length 10 mm (.39") min spacing between labels on liner 3 mm (.12")
Dimensions:	318 mm (12.5") W 475 mm (18.7") D 480 mm (19") H
Mass:	15 kg (34 lb)
Power:	90-175 VAC, 5A or 135-264 VAC, 3A 47-63 Hz

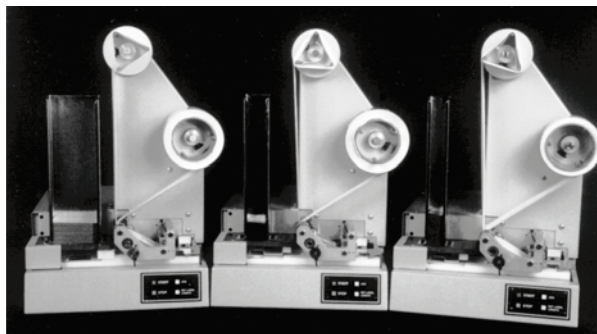


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Able Design offers a range of label application systems. Contact factory for details.

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