

Inventory Accuracy, Visibility and Loss Prevention



Printer and
Fastener Solutions

Avery Dennison® 933 Cutter

HEAVY DUTY TAG CUTTER FOR MID TO HIGH VOLUME APPLICATIONS

When used in conjunction with the Avery Dennison® Tabletop 1 (ADTP1™) printer, the Avery Dennison® 933 Cutter continuously cuts tag stock, including RFID supplies, up to 4 inches wide at speeds up to 8 inches per second. High throughput continuous cutting increases productivity compared to conventional stop-to-cut solutions*. The hardened steel cutter blade is warranted for 1 million cuts¹. Other features include:

- Integrates with Avery Dennison® 928™ stacker for organized management of up to 2,000 tags simultaneously.
- Flip down door for fast cutter maintenance. Safety interlock disables power to the blade when the door is open, ensuring operator safety.
- Multiple cut modes for individual tags, strips of tags, or labels. Single or double-height separators can be printed at the start of each batch.

MAXIMUM CUT SPEEDS

- 8" per second for tag lengths 1.5" or greater.
- 6" per second for tag lengths 1.2" to less than 1.5".

INSTALLATION

- Easy to install out of the box with simple hand tools.

SPECIAL CONSIDERATIONS

- Printer must be a cutter-ready model.
- Die cut label liner cutting is supported. Cutting through label face sheet will likely result in adhesive build-up and cutter failure.
- RFID tags must be cut in between inlays.
- Cutting of antenna, strap or chip will damage the cutter and reduce useful life and may void the warranty.

ELEVATING BRANDS. ACCELERATING PERFORMANCE.

Experience Avery Dennison supply chain solutions at our worldwide Customer Design and Innovation Centers. For more information on the Avery Dennison 933 Cutter, or to schedule a tour of a Customer Design and Innovation Center, please call 800.543.6650, prompt 5, or e-mail rbis.solutions@averydennison.com.



Intelligent, sustainable and innovative labeling and printing solutions that accelerate supply chain performance, increase productivity and elevate the customer experience.

¹ Paper Tags: 1,000,000 cuts RFID Tags: 500,000 cuts Label liner: 500,000 cuts

*Independent results may vary.

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STANDARD FEATURES

DIMENSIONS

Height - 8.4" (214 mm)

Width - 12" (305 mm)

Depth - 4.3" (110 mm)

Weight - 9 lbs. (4 kg)

Shipping Wt. - 10 lbs. (4.5 kg)

SUPPLIES SPECIFICATION

Supply Thickness - 0.007" – 0.015" (0.18 – 0.38 mm)

Cut Width - 0.75" – 4.0" (19 – 102 mm)

Cut Length - 1.2" – 16" (30 – 406 mm)

Wind Direction:

Tags: Face side in

Labels: Face side in or out

Cut Length Accuracy: - +/- 0.025" + Black mark index error (+/-0.030") measured at center of tag

Cut Angle Accuracy: - +/- 1.0 degree

ENVIRONMENTAL

OPERATING TEMPERATURE

40° – 104° F (4° – 40°C)

STORAGE TEMPERATURE

15° – 120° F (-9° – 49°C)

RELATIVE HUMIDITY

5 – 90% Non-condensing

POWER SOURCE

Powered by printer, no external power required

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AVERY DENNISON® SERVICE AND SUPPORT

Our technical specialists and service representatives can provide installation support, training and operating recommendations. For more information on our Retail Services, visit our website at <http://www.rbis.averydennison.com/retail-services.asp>.

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