



Up to 1000 Strips/Min\*

**Slitting Module** Interchangeable for various strip counts & widths **Warranty: 36 Months** 

**Infeed Platen** Adjustable for multiple card stock sizes

**Control Panel** Adjustable blade speed, and integrated cycle counter

The Matrix 2501 Rotary Slitting Module is designed to cut a wide variety of rapid diagnostic test strip products, and easily supports your slitting requirements from product development through production quantities.

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# Rotary Slitting Module

#### **Capacities**

Maximum card length: 33 cm Maximum card thickness: 2.3 mm

#### **Performance**

Up to 1,000 strips per minute (based on cards of 50 strips being fed manually)

#### **Facilities Requirements**

Power: 110/220 VAC, 50/60 Hz, 10 Amp

#### **Dimensional Specifications (approx.)**

Size: 60 cm W x 42 cm D x 25.5 cm H Weight: 43 kg

### **Cutting Module**

Blade diameter: 77.343 mm Blade material: hardened D2 tool steel

Weight (50 Strip Model): 27 kg

## **Key Features**

Modular design
Quick change slitting modules
Accurately processes registered product
Variable speed DC drive
Low maintenance
High throughput
Variety of slitting module configurations offers
optimum performance

#### **Options**

Stretched version to accommodate card length of 45 cm (cutting area 43 cm)
Single tapered or split output chutes with vial holders
Positive manual micrometer registration
Sheet to row slitting capabilities









Specifications subject to change without notice