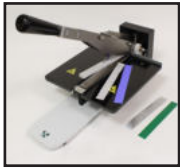


# JDC Precision Cutter

## Sample Strip Cutter 10" Length

The JDC has become the accepted standard for most corporations worldwide for preparing samples of paper, paperboard, metal foils, nonwovens, films, tissue and a variety of other materials. Lightweight and portable, the JDC features a 20" base length for added leverage and stability along with operator safety.



The JDC cuts test strips to an exact width and parallel throughout the entire blade length. The positive cutting action of the dual blades and precision ground base shear cut both sides of the sample at once assuring you of a clean, accurate cut every time. The cutting blades are made of special tool steel which is stress-relieved by cycling between cold and hot temperatures to prevent the blades from warping.

The JDC cutter is designed to last for many years and a reconditioning service is available that provides the capabilities of a brand new cutter for half the cost. Reconditioning includes regrinding the cutting blades and providing a new base shear.

## SPECIFICATIONS

### Cutting Specification

Width: 1/8 in to 3 in (3 mm to 76 mm) Fixed  
Length: 10 in (254 mm)

### Overall Dimensions (W x D x H)

5 x 22 x 15" (w/o platforms)  
127 x 559 x 381 mm (w/o platforms)

### Width with Platforms:

12-14.5" wide / 305-368 mm

### Net Weight [Varies based on configuration]

23 - 100 lb (10.5 - 46 kg)

### Gross Weight [Varies based on configuration]

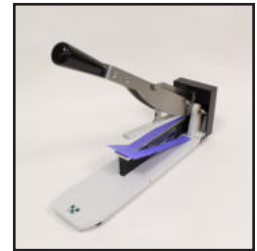
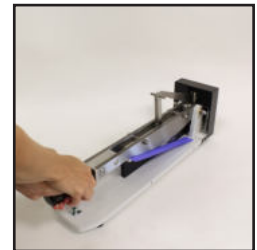
33 - 110 lb (15 - 51 kg)

### Parallelism Tolerance:

+0.001 in/-0 in (+.0254 mm/-0 mm)



MEET ASTM F88, ASTM D882,  
ASTM D6287, TAPPI 494



### Optional Accessories:

Platform Kit (Part # 99-3011)

Safety Shield Kit (Part # 99-3012)

### Reconditioning Service Available:

Regrinding side blades and a new base shear.



## Adjustable Platforms



Platform Kit (Part # 99-3011)

## Safety Shields



Safety Shield Kit (Part # 99-3012)



Shown with optional platform kit and safety shield kit.

adjustable  
platforms  
provide  
12" to 14.5"  
cutting surface

