



Model 861

In-line Shear and Razor Slitting Unit

The Dusenbery Model 861 is a stand alone, inline unit designed to provide the maximum efficiency and versatility of shear cut or razor blade slitting.

- Stand alone inline slitting station
- Material widths up to 80 inches (2 m)
- Speeds to 2000 fpm (610 mpm)
- Slit widths 2" (50 mm) to full width



Specifications

Minimum Slit Widths	2" in 1/6" increments. Razor blade grooved roll slitting
Idler Rolls	Ball bearing mounted tubular steel, 4 7/8" diameter, covered with replaceable waffle pattern roll covers to minimize side slip
Adjustable Dovetail	Dovetail trunnion assembly with handwheel to raise and lower male knife or razor blade holder, available as optional equipment. Fixed dovetail bar supplied as a standard.
Lower Knife Shaft Drive	3.575" O.D. knife or grooved roll
Shaft Support for Female Knife or Grooved Roll	Optional for use with wide web widths
Grooved Roll	Provides accurate web support on either side of razor blade



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