

Sheet Cutter  
V-590

• Conveyor stacker



## Features / Performance



## Specifications

Type Desktop, Tandem

Paper Size Width:106 to 364 mm Length:110 to 364 mm

Cut Capacity 1 part, 50 to 135 kg

Cut Width Maximum: 210 mm

Minimum: 55 mm

Cutter Guillotine cutter

Paper Feed Rubber ring

Feed Capacity 45mm, 500 sheets (64g/m<sup>2</sup>, Fine quality)

Minimum Feed 0.1 mm

Cut Tolerance ±0.5 mm (except last piece)

Cut Size A3: 1/2, 1/3, 1/4, 1/5, 1/6, 1/7

A4: 1/2, 1/3, 1/4, 1/5

A4R: 1/2, 1/3

A5: 1/2, 1/3

A5R: 1/2

B4: 1/2, 1/3, 1/4, 1/5, 1/6

B4R: 1/2, 1/3, 1/4

B5: 1/2, 1/3, 1/4

B5R: 1/2, 1/3

Custom size: 100 or more

Process Speed 2,640 sheets per hour (A4 Longitudinally, 1/3)

2,820 sheets per hour (A4 Horizontal, 1/3)

Other Functions Display: 144X32dots LCD with back light, Interlocked safety cover, Counter, Double feed detection, Automatic p

Power Supply AC100 - 230V, 50/60 Hz

Dimensions In use: 805 (W) x 575 (D) x 250 (H) mm

When stored: 595 (W) x 575 (D) x 250 (H) mm

Required footprint: 805 (W) x 575 (D) x 420 (H) mm

Weight 30 kg

Environment Temperature: 10 to 30 degrees centigradeHumidity

40 to 70%

\*No dew condensation  
Option

Belt conveyer stacker, Center slitter, Perforation unit, Cabinet