

# TRIUMPH® 4305

Manual tabletop cutter with spindle-guided back gauge, fast-action clamp, and SCS safety features.

Cutting width, inches	16 7/8
Cutting height, inches	1 1/2
Narrow cut, inches	1 5/16
Length behind blade, inches	17



optional stand



optional cabinet

SCS safety features: hinged, transparent safety guard on front table (locks automatically while cutting); transparent safety cover on rear table; safety catch (locks blade lever in up position); blade changing device covers cutting edge of blade; blade depth adjustment from outside of machine; blade and cutting stick can be changed without removing covers.

Spindle-guided back gauge with calibrated crank and measurement scale. Patented, lever-activated, fast-action clamp. Precision side guide with measurement scale (mm / inches). High quality, German steel blade. Solid steel blade carrier and adjustable blade guides. All-metal construction. Optional stand, or cabinet with storage shelves.

## Specifications

Dimensions (D x W x H), inches	34 5/8 x 34 5/8 x 15 3/4 <sup>1</sup>
Shipping weight, pounds	115 <sup>2</sup>

<sup>1</sup>height with stand is 45 1/4 inches, height with cabinet is 44 inches

<sup>2</sup>shipping weight with stand is 141 pounds, shipping weight with cabinet is 210 pounds

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## Features



### TRANSPARENT SAFETY GUARD

A cut can only be executed if the hinged safety guard is in the closed position and the blade safety catch is released.



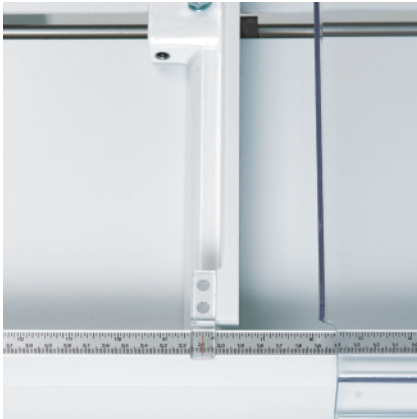
### HAND CRANK

The calibrated hand crank and side guide measurement scale ensure precise back gauge positioning.



### PATENTED FAST-ACTION CLAMP

After inserting the paper stack, throw the lever on the fast-action clamp to tighten—then cut.



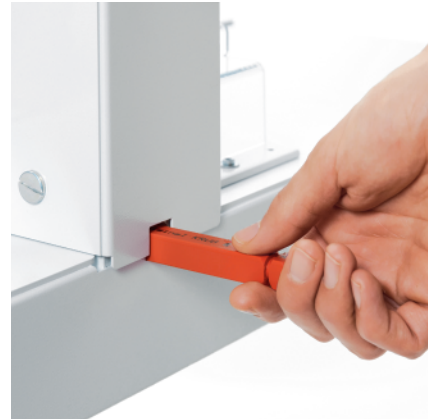
### PRECISION BACK GAUGE

The cast aluminum back gauge and side guide with measurement scale allows precise paper alignment.



### SAFE BLADE CHANGES

Blade changes can be made without removing the machine covers. The handy blade changing device covers the cutting edge of blade.



### EASY CUTTING STICK CHANGE

Cutting sticks can be turned or changed easily from the outside of the machine—no tools are required.

