

STRIP CUTTER

Strip Cutter type “SingleCut”

The Strip Cutter is developed to cut over pieces of parallel strips in one processing step. These strips can be used for further evaluations (e. g. tensile strength, stretch, elastic module, etc.) according to international standards.

Features / Equipment:

- Single Cut
- Knives grindable
- Side with scale in mm / inch
- Knife protection
- Stable knife guiding
- Dual stockpiled knife axis for precision cuts
- Cutting device for thin cuts from 1 ... 10 mm



Technical data:

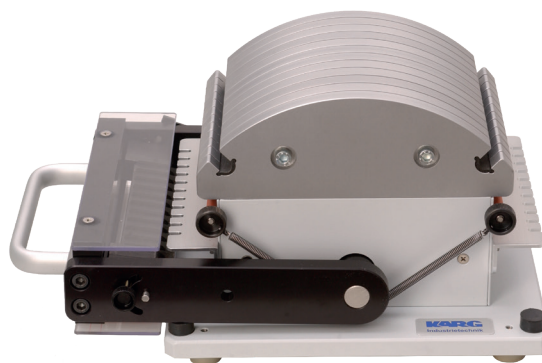
	SingleCut
Article Number	2895.000
Dimensions	
Cutting length [mm]	385
Cutting width [mm]	variable
Width [mm]	410
Height [mm]	260
Depth [mm]	575
Weight [kg]	9

Strip Cutter for film and paper

The film-/paper Strip Cutter is developed to cut over for instance DIN A 4 large film or paper sheets up to 12 pieces parallel strips in one processing step. These strips can be used for further tests (e. g. tensile strength, tension, elastic modulus, etc.) according to international standards.

Features / Equipment:

- Two-way cutting
- Adjustable connecting strip
- Adjustment over curved surface ensures a clamping free from creases
- Cutting movement over lever guidance
- Cutting angle adjustable
- Easy and save knife exchange
- Knife changing device included



Technical data:

	StripCutter
Article Number	(see table below)
Dimensions	
Cutting length [mm]	230
Width [mm]	420
Height [mm]	340
Depth [mm]	290
Weight [kg]	29
Different model variants	
Article number	No x Strip width ¹⁾ [Pcs. x width]
2800.000	10 x 15 mm
2810.000	12 x 10 mm
2820.000	3 x 25 mm / 5 x 15 mm
2830.000	6 x 25 mm
2860.000	3 x 10 mm / 3 x 15 mm / 3 x 25 mm
2870.000	5 x 25,4 mm / 2 x 12,7 mm
2880.000	12 x 12,7 mm
2881.000	10 x 12 mm
2882.000	6 x 15 mm / 5 x 12,7 mm
2883.000	7 x 20 mm
2884.000	5 x 10 mm / 5 x 20 mm
2885.000	4 x 10 mm / 4 x 15 mm / 2 x 25 mm
2886.000	4 x 10 mm / 4 x 15 mm / 2 x 12,7 mm / 1 x 25 mm
2890.000	6 x 25,4 mm

¹⁾ other strip width or combinations upon request