

No. 894 Lever Type Press Cutter



Attached die is option

APPLICATION

An important thing in accurately preparing test specimens is to maintain reproducibility of various kinds of specimens. Moreover, it is desired for operator to produce a large number of specimens with very ease and quickly without any personal errors. Any number of specimens of cardboard, etc. can be prepared easily with this Cutter with employs the lever method for cutting.

SPECIFICATIONS

Available die (Option...No.895)	Any kinds of dies specified in such as ISO, JIS and ASTM Etc. are available so far as specimen is of rather softer material. (Please specify a standard when you order)
Stroke	15mm
Press capacity	6kN
Press surface dimensions	180 x 180mm
Cutter boss diameter to be installed	ø13mm
Dimensions	20(W) x 32(D) x 50(H)cm
Net weight	Approx. 25kg

No. 895 Die for Lever Type Press Cutter



FEATURES

- **High elasticity rubber ejector**
Safety, because blade is covered with rubber.
No ejecting mark on the sample.
- **Die for any kinds of standard (ISO, JIS, ASTM) available**
- **1 pc. of spare blade included**

STANDARD DIES

Model	Correspond to	Application
3G	Dumbbell No.3 (JIS K 6251)	Tensile testing for rubber
5G	Dumbbell No.5 (JIS K 6251)	Tensile testing for rubber
KA	Angle type, Grooved (JIS K 6252)	Tear strength for rubber
KN	Angle type, Non-Grooved (JIS K 6252)	Tear strength for rubber

Export agent:

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