



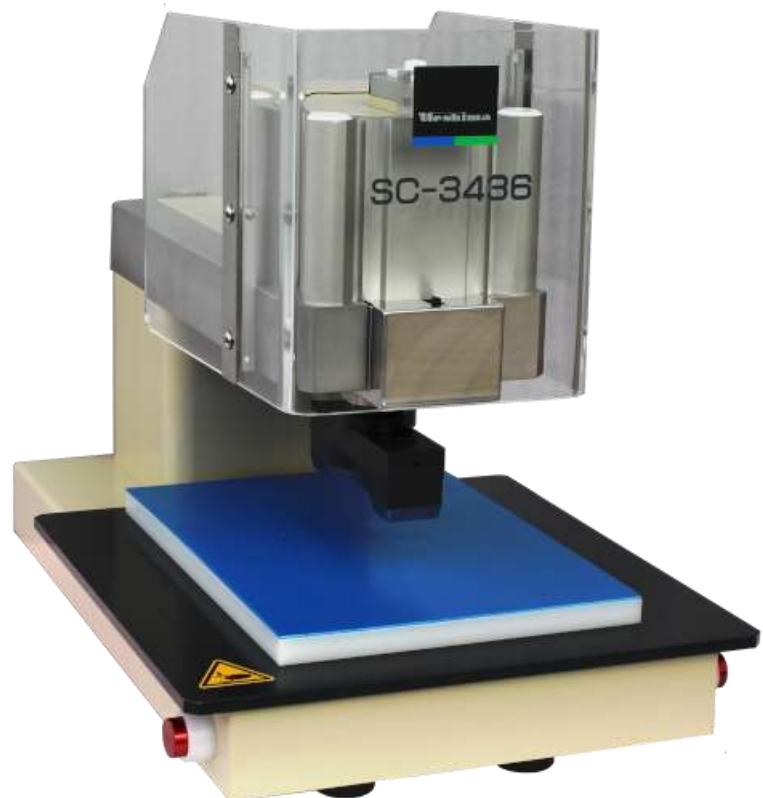
限りある資源と美しい自然を大切に

MODEL SC-3436

PNEUMATIC DRIVE PRESS CUTTING MACHINE

Outline

The Pneumatic Drive Press Cutting Machine is mainly applied for punching rubber sheets, soft plastics, film and other materials. Pneumatic pressure alone is used to ensure a compact size.



MODEL SC-3436



株式会社 上島製作所

UESHIMA SEISAKUSHO CO., LTD

Feature

- Source of power requires only air pressure to operate this machine, and no electric power supply is needed.
- The machine can be put on a working table and is portable due to its compact size and right weight.
- Inexpensive compared with conventional cutting machines
- There are two buttons, two-hand operation, to control the equipment as for safety.

Specification

MODEL	SC-3436
Test Piece Material	Rubber, Soft Plastics, Film, etc.
Cutting Shape	Specified by JIS K 6251, JIS K 6252, ASTM etc. (Cutting blades are optional.)
Operation	Two-hand operation
Air Cylinder	Double-acting type, stroke 30 mm
Cutting Unit Fixture	Φ25mm
Table Dimensions	280 × 280mm(cutting unit fixture at center)
Air Pressure	0.6MPa max. (mist and water eliminated dry clean air)
Air Connection	6-mm dia. one-touch joint
Dimensions	280(W) × 464(D) × 330(H) mm
Accessories	3 × PP sheets 1 × Duracon base

UESHIMA SEISAKUSHO CO., LTD.

<Manufacturer>

Ueshima

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※Please be noted that the contents in this brochure may change without prior notice due to improvement of the equipment. 027-468717-4