

QC-603A Pneumatic Specimen Punch

QC-603C Air Hydraulic Specimen Punch

Description

QC-603A is pneumatically driven and designed with a hand safety switch to minimize safety concerns during operation. The tester with different kinds of cutter can quickly cut out various shapes of specimen. This punch is suitable for specimens of soft material such as paper, rubber, plastic and leather...etc.

QC-603C has been upgraded from QC-603A Manual Specimen Punch. The main upgrade is focused on air-hydraulic conversion to reinforce machine's output that allows to cut harder material. This tester is also pneumatic with safety switch to minimize safety concerns during operation. In addition to soft material, the tester is also applicable for textile, plastic sheet, extremely resilient and thick specimens.

These models can perform both specimen cutting and lamination. They feature a small-sized structure controlled by user-friendly operation.

Appearance



QC-603A



QC-603C

Industry

Rubber, Plastic, Textile

Specification

Model	QC-603A	QC-603C
Material	Rubber, soft plastic (shore A under 90 degree), leather	Rigid plastic (Shore A above 90 degree), fabric
Compression Platen Size	Upper platen ϕ 145 mm (Rectangle platen size 350 x160 QC-603E spec for option) Lower platen 260 x 230 mm	Upper platen: 350 x 160 mm Lower platen: 350 x 280 mm
Stroke	100 mm	125 mm
Output force	900 kg	3000 kg
Power supply	Pneumatic (compressor not equipped with) 3 ~ 6 kg/cm ²	
Accessory	Cutting board	
Optional	1. Except A and B type cutters as below, we also provide other precise cutter as options. 2. Safety valve delay function for improving machine operation safety.	
Feature	※1. Easy to operate, power-saving, time-saving ※2. Dual switches to ensure more safety	
Dimension	36 × 43 × 69 cm	40×38×107 cm
Weight	55 kg	80 kg

Cutter type (Optional)



A type



B type

Related products

QC-677T Manual Thermo Molding Machine, bench type

QC-677A Manual Thermo Molding Machine

QC-674A Programmable Thermo Press Forming Machine

QC-603 Manual Specimen Punch

QC-603I Hardness Specimen Cutting Device

***Cometech reserves ultimate modification right of product specification.**



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