QC-603I Hardness Specimen Cutting Device

Description

This machine is suitable for hardness flat shape of polymer material, as a fixed sample or specimen trimming purposes. It needs to base on forming of appearance to make mold and take slightly larger than finished product of material clamp on the mold. The mold will be slow put into machine and cut out redundant of shape which is sample.

QC-603I with precise track and mold that can reduce vibration and danger during operation. It also can base on material of properties to set up fast and low speed to doing cut. The customer can choose different mold to replacement with multipurpose purpose.

Appearance

Specification

Model	QC-603I
Material	Hardness of polymer specimen
Horse power	600W
Cutting speed	99 sector speed change
Speed ragne	150~3500 rpm
Specimen thickness	1.5 ~ 15 mm
Capacity for mold	Length: 25-280mm Width: 20-70mm Height: 30mm
Minimum cutting R angle	R = 6 mm
Accessories	1. With one dumbbell shape cutter, customized shape is also acceptable but cannot be wider than 100mm and longer than 250mm. 2. With protection cover from cutter. 3. With vacuum function to assemble scrap keep it clean when operating. 4. Equipped with track to increase the stability, safety and fluency.
Power	single phase, 110V or 220V (Specified)
Dimension	47 × 40 × 45 cm (W x D x H)
Weight	60 kg

Related Products

QC-677T Manual Thermal Press Forming Machine

QC-677A Manual Thermal Press Forming Machine

QC-601B Manual Press Forming Machine

QC-602B Manual Press Forming Machine

QC-674 Electrical Manual Thermal Press Forming Machine

QC-603 Manual Specimen Punching Machine

QC-603A & QC-603C Pneumatic Specimen Punch

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

COMETECH TESTING MACHINES CO.,LTD.
No.49,Ln,39,Lianucn Rd, Fengyuan Dist, Taichung City420,Taiwan
Tel:886-4-25368881 / Fax:886-4-25368883
E-mail: sales@come-tech.com.tw
URL: http://www.come-tech.com.tw