

## **QC-536M1 COMPUTERIZED TENSILE TESTING MACHINE**

### **Standard**

---

### **Description**

---

Small size can save space. Internal tester is equipped with transmission components such as accurate servomotor and screw ball which offer steady testing speed. With software, computer offer complete multiple testing functions. Standard tests of various materials can be proceeded to match with different grips.

### **Appearance**

---



## Specification

---

Capacity	10 KN
Force resolution	1/10,000 stroke 650mm
Stroke(excluding grips)	stroke 1100mm (extend height)
Stroke resolution	0.001 mm
Space between columns	410 mm
Speed range	0.25 ~ 1125 mm/min Free setting (By PC digital)
Connection	TCP/IP ©Exclusive load memory terminal: Change or add strength sensor do not need complicated operation, decrease operation error and maintain technique.
Machine Features	
Data Capture Speed	Fastest speed 100Hz
Power Supply	Single phase 200~240VAC, 5A
Dimension	86 ×45 × 126 cm
Weight	110kg

## Features

---

COMPUTERIZED TENSILE TESTING MACHINE QC-536M1 is COMETECH designed for general public to meet their frequently use request. Integrated computerized tensile testing machine to be easier to operate and price is more reasonable for public.

\* Comotech reserves ultimate modification right of product specification.

1<sup>st</sup> Version 2016



**COMETECH TESTING MACHINES CO.,LTD.**

No.49, Ln.39, Liancun Rd., Fengyuan Dist., Taichung City 42082, Taiwan

Tel/886-4-25368881 Fax/886-4-25368883

[e-mail/info@come-tech.com.tw](mailto:info@come-tech.com.tw)

[www.come-tech.com.tw](http://www.come-tech.com.tw)