

## Motorized Compact Roller RC-610-1



### Features:

This machine is suitable for preparing test specimens for adhesive tape peel strength, holding power, and other tests. It applies a fixed pressure and speed to evenly and smoothly adhere the adhesive tape sample to a standard test substrate.

Design Standards: CNS-11888, PSTC-8

### Specifications:

Model	RC-610-1
Roller Weight	Roller Weight
Roller Size	Φ84mm×45mm
Rubber Layer Hardness	Hs80±5
Rolling Speed	300mm/min
Machine Dimensions	50×30×25cm (W×D×H)
Machine Weight	15kg
Power Supply	1PH, AC220V, 2A
Test Procedure: After adjusting the glass adhesive tape selected according to the standard, bond it to standard stainless steel with standard load, rolling speed, and number of rolling cycles. Allow it to stand for a certain period of time, then peel it off with a certain pressure and peeling speed. Observe and measure the peeling condition of the sample to determine the bonding strength of the sample.	