

Distinctive "performance" and "design"
The leader of 4th-generation digital testers

KMT



► Summary

The tester is to compare before and after testing by imposing temperature, humidity or other environmental changes to the product or specimen to be tested.

This Test aims to identify and systemize various kinds of effects in the physical and chemical conditions that may occur during seasonal changes and transportation and applying them to products.

► Feature

- It is designed for the purpose of testing corrosion resistance of various materials by establishing the environment of coastal area.

KTC-103C / Combined Tester for Environment
Corrosion

▣ DETAILED INFORMATION

► Specification

Power : AC220V, 1 Ph

Chamber Sensor : Pt 100ohm

Size (In) : 500(W) * 500(D) * 600(H) mm

Size (Out) : 1,470(W) * 1,060(D) * 1,680(H) mm

Injection Method : Side Injection

Temp Controller : Program digital Auto Turning Controller

Touch Screen Type : TEMP 2,000

► **Application**

All Products requiring testing for multiple environment corrosion