TOUCH PANEL HITTING TEST INSTRUMENT

K-9200



FEATURES

- K-9200 is designed to inspect touch durability of Touch Panel.
- It practices Hitting test according to user's spec. setting.

SPECIFICATIONS

Equipment Efficiency	Pressurization control by Solenoid
	Solenoid model : CA-174709
	Pressurization control range : 50~350g (50g unit)
	Set rising and falling distance by Air cylinder
	Possible to adjust the distance between stages by using LM shaft and LM bushing
	Application model : max. 23″
	Stage number : 2 stages
	Hitting times : adjustable range 100 ~ 999,900 times (100 times unit)
	Testing time : adjustable range 0.1 ~ 9.9 sec for Hitting time(On-time) and return time(Off-time) each
Transfer Scope	Air cylinder stroke : 40mm
	Solenoid stroke : 9mm(Max)
Control System	All data could be controlled by MIK21 S/W
	Data input and edit could be controlled by Front Key Pad
Miscellaneous	Dimensions (W x L x H) : 680 x 522 x 1134(mm)
	Weight : about 80kgs
	AC 220V , 1Φ
	Air pressure : 1Kgf/㎠

All specifications are subject to change without any notice.

TOUCH PANEL WRITING TEST INSTRUMENT

K-9300



FEATURES

- K-9300 is designed to inspect scratch Resistance of Touch Panel
- It practices Writing test according to user's spec. setting.

SPECIFICATIONS

Equipment Efficiency	Possible to adjust Touch Panel testing distance by Servo motor
	Max. horizontal moving distance : 161mm
	Possible to set start location by Photo sensor
	Probe moving by using Servo motor and Time belt
	Application model : max. 23″
	Stage number : 2 stages
	Testing times : adjustable range 100 ~ 999,900 times (100 times unit)
	Testing time : adjustable range 1 ~ 99 steps (testing speed can be controlled by program)
	Available pressure : 50 ~ 350g(adjustable)
Transfer Scope	Servo motor moving distance : 250mm
	Probe up/down moving distance : 40mm
Control System	All data could be controlled by MIK21 S/W
	Data input and edit could be controlled by Front Key Pad
Miscellaneous	Dimensions (W x L x H) : 680 x 510 x 1100(mm)
	Weight : about 100kgs
	AC 220V (single phase)

All specifications are subject to change without any notice.