PNEUMATIC KEY LIFE TESTER
CODE STM-B1

- Suitable for the life fatigue test of different types of keys such as computer keyboards, mice, mobile phones, calculators, e-books, electronic dictionaries, gamepads, remote controls, conductive rubber keys, and so on
- Multiple products can be tested at the same time, and each product can be tested with multiple points
- Individual switch for each probe
- Alarm at end of test and conductive failure

SPECIFICATION

Code	STM-B1
Test stroke*	30mm
Lifting range of* working table	0~300mm
Number of probes*	40 pcs
Pressure*	100~1000g (Controlled by adjusting air pressure)
Minimum distance between* two probes of X axis	15mm
Minimum distance between* two probes of Y axis	40mm
Duration of upward stay	0.1~99.9s
Duration of downward stay	0.1~99.9s
Number of tests	999999999 times
Dimension of main body	600×530×1200mm
Weight	110kg
Power supply	AC 110~220V, 50/60Hz

*Customizable

STM-B1

STANDARD DELIVERY

Main unit	1 pc
Plastic air tube	1 pc