

High Speed Shock Test Systems

- Main applications: mobile phones, computer components, optical components, connectors, etc, also used to test the shock absorbance ability of materials



• Specifications

Model	SM-HSKT10	SM-G-SKT10D
Table Size(cm)	200x250	300x300
Max. Payload(kg)	10	25
Shock Pulse	Half Sine Wave	Half Sine Wave
Acceleration Range(G)	20~2000 (bare table)	20~10000 (bare table)
Pulse Duration(ms)	0.2~18	0.2~18
Max. Drop Height(mm)	1500	900
Machine Dimension(mm) (W*D*H)	660x700x2380	1350x1250x3300
Power Square	AC220V 50/60Hz 5A Compressed Air :more than 0.5Mpa	
Machine Weight(kg)	820	1850