

Model No.	KDMT-235B
Display	Computer Type
Potential Energy	50kgf-m
Hammer Weight	32.543 kg
Hammer Lifting Angle	135 deg
Hammer Radius	900mm
Shock Edge	KS, JIS, ASTM, R2 (ISO standard)
Specimen	10* thickness of specimen *60mm
Shock Speed	V=5.49m/s
Lifting Hammer	Manual
Falling Hammer	Manual, Hook Type
Dimension (Idle)	550(W)*960(D)*1800(H)mm
Dimension(Hammer Lifted)	960(W)*550(D)*2000(H)mm
Weight(App.)	650kg