

## ASLI Drop ball shock tester



### Drop ball shock tester

#### Application:

Drop Ball Impact Tester is used to measure the impact resistance by the specified steel ball at specified height. It applies for ceramic, acrylic, glass, plastic and etc.

#### Features:

1. Aluminium frame construction
2. Electromagnet
3. Foot Switch

#### Technical Parameters:

Model	AS-DB-200
Max. Height	2m or assigned
Drop Method	Free falling
Wight and diameter of Steel Ball	One set steel ball: 112g(Φ30mm), 198g(Φ36mm), 225g(Φ38mm), 357g(Φ41mm), 533g(Φ51mm), 1042g(Φ64mm), 2280g(Φ82mm) Steel ball standard: JIS K-5400
Dimension W×H×D (mm)	500×2110×500
Weight(Kg)	65
Power	AC220V
Rail	According to customer's requirement