



Glass Shot Bag Impact Testing Machine Product Specifications

Model: ID6005

Equipment use:

This equipment is designed according to the GB/T962-1999-6.11 standard, meets the impact test requirements of safety laminated glass for construction, and tests the impact resistance of safety laminated glass.

Meet test standards:

ANSI Z97.1、ISO/DIS12542 1~12543-6:1997、AS/NZS2208:1996、GB/T9962-1999

Technical Parameters:

Parameters	Value
Impact method	Shot bag pendulum impact
Swing arm radius	1530mm
impact height	300~1200mm
Impact shot bag weight	45kg±0.1kg
Shot diameter	φ 2.5mm
Sample size	H1930xW864mm
wooden interior dimensions	H1911xW845mm
Specimen fixed frame	The part in contact with the sample is rubber with a shore hardness of 50 degrees.
size (WxDxH)	1800x3049x2775mm
weight	About 700kg
power supply	1 φ AC220V 50HZ 3A or specify