

Falling Dart Impact Tester

According to ASTM D1598 type A, ASTM D1709 type A7

Specifications	FDI-03
Test Method	Method A or Method B is optional
Test Range	Method A: 50 ~2000 g (weights on request) Method B: 300 ~2000 g (weights on request)
Accuracy	0.1 g (0.1J)
Specimen Clamp	Pneumatic Clamp
Gas Supply Pressure	0.6 MPa (outside of supply scope)
Port Size	Φ6 mm
Specimen Size	>150 mm x150 mm
Power Supply	220VAC 50Hz / 120VAC 60Hz
Net Weight	70 kg
Instrument Dimension	Method A: 500 mm (L) x 450 mm (W) x1320 mm (H) Method B: 500 mm (L) x 450 mm (W) x2160 mm (H)
Standard Configurations	Method A Accessories, Touch Screen and Micro Printer Method B Accessories
Note	The air supply port of this instrument is Φ6 mm ; Customers will need to prepare for compressed air supply.
	● Included ○ available/optional

- touch display
- USB data output Thermal printer include
- Pneumatic sample grip
- Pneumatic dart holder
- 6mm-6bar compressed air input
- 66 Cm falling height
- Training video

