



Toyo Seiki Seisaku-sho, Ltd. 5-15-4, Takinogawa, Kita-ku, Tokyo 114-8557, Japan

No. 195 Film Impact Tester Model **FT-DG**



Note: Pneumatic chuck shown is option


■ APPLICATION

The **Film Impact Tester** measures puncture impact strength of thin materials such as films and wrapping papers by puncturing of a hemispherical hammer.

■ SPECIFICATIONS

Model	FT-DG
Capacity	<ul style="list-style-type: none"> ■ 0 to 1.5J ■ 0 to 3.0J (2 ranges)
Display (Digital)	<ul style="list-style-type: none"> ■ Impact value ■ Energy
Impact head	<ul style="list-style-type: none"> ■ Sphere diameter 12.7mm (Brass made) ■ Sphere diameter 25.4mm (Aluminum made) <i>Above 2 kinds of impact heads are provided as standard feature.</i>
Specimen dimensions	100 x 100mm or more
Power requirement	Single-phase, AC100V, 50Hz or 60Hz, 0.1kVA
Dimensions	W740 x D300 x H750mm
Weight	Approx. 82kg

■ OPTIONS

	Name	Photo
1	Pneumatic chuck	
2	Mini thermal printer	

Specifications are subject to change without notice.

TOYOSEIKI

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20191209 MN