



YASUDA
— TESTING THE LIMITS —

No.124 CABTYRE CABLE IMPACT TESTER

| YASUDA SEIKI SEISAKUSHO LTD.

**providing you the best material testing
equipment.**

No.124-PTL CABLE IMPACT TESTER



JIS-C3660-1-4, C8282-1, IEC-60811-1-4, 60884-1, JIS-C6821, C6851, C6861

This tester is used to conduct impact tests on insulated or sheathed wires in a low temperature chamber. It is also used to conduct the test on electrical parts such as a plug or socket. The sample is to be impacted by the tester in the low temperature chamber. The sample will be visually checked whether there are cracks on the insulated/ sheathed wire.

Specification

Weight	Select from 100 g, 200 g, 300 g, 400 g, 500 g, 600 g, 750 g, 1,000 g, 1,250 g, 1,500 g, 2,000 g
Impactor	Impact Surface R300 mm, ϕ 20 mm, 100 g
Falling Height	100 mm
Release Mechanism	Lever Release
Dimensions/ Weight (Approx.)	W340 × D185 × H480 mm, 23 kg