



YASUDA
— TESTING THE LIMITS —

**No.197 Flexo-Meter【YASUDA SEIKI】For the
tester to evaluate the bending strength on
thin leather.**

Contents

No.197 FLEXO-METER

No.197-L FLEXO-METER (WITH REFRIGERATING MACHINE)

No.197 FLEXO-METER



JIS-K6542, K6545

This tester is used to evaluate the strength against bending strength on the upper leather of shoes and other thin leather. Folding the test specimen and attaching it to the Chuck while giving it a 22.5° bending stress for a prescript number of times, the operator is to see and evaluate the damage to the test specimen. The tester can also be assorted with a low temperature oven (L type).

Specification

Model	No.197 FLEXO-METER
Hangings	12 Hangings

Specimen	70 × 45 mm
Flexing Angle	22.5°
Flexing Speed	100 ± 5 times/min
Counter	6 Digits Preset Counter
Temperature Range	—
Power Source	AC 100 V, 1-Phase, 10 A, 50/60 Hz
Dimensions/ Weight (Approx.)	<p>[All in One Model]W520 × D710 × H470 mm, 60 kg</p> <p>[Separate Model]Tester Body:</p> <p>W520 × D710 × H470 mm, 60 kg</p> <p>Control Box:</p> <p>W210 × D340 × H270 mm, 5 kg</p>

No.197-L FLEXO-METER (WITH REFRIGERATING MACHINE)



JIS-K6542, K6545

A low temp. chamber installed version is also available for low temp. testing.

Specification

Model	No.197-L FLEXO-METER (WITH REFRIGERATING MACHINE)
Hangings	12 Hangings

Specimen	70 × 45 mm
Flexing Angle	22.5°
Flexing Speed	100 ± 5 times/min
Counter	6 Digits Preset Counter
Temperature Range	-35 to 60 ° C (Refrigerator)
Power Source	AC 200 V, 3-Phase, 30 A, 50/60 Hz
Dimensions/ Weight (Approx.)	W1,310 × D830 × H980 mm, 300 kg