

KRK KUMAGAI RIKI KOGYO
Maron Mechanical Stability Tester
(With a Stepless Speed Change Device)

Model No. 2312-II

This tester incorporates a servo motor that enables stepless speed change, allowing measurement under a broad range of conditions. A digital display system is used for its platform scale, enabling various conditions to be digitized.

Main Shaft

Rotation Speed 0 to 2,000rpm (optional 0 to 3,000rpm)

Load digital platform scale 0 to 500N, minimum increment 0.2N (standard)

Time 30-minutes timer

Accessory polyethylene liner

Referential Standard JIS K-6392-1995

Servo Motor 200/220V 750W

Power Source single-phase 200/220VAC
50/60Hz 3A

Outer Dimensions main unit: 480×590×890mm
control box: 250×200×350mm

Instrument Weight 90kg

Optional constant temperature water tank
With motor of 1kW, three-phase
200/220VAC.



Sold & serviced by:

OpTest Equipment Inc.

www.optest.com - sales@optest.com - +1-613-632-5169