

KRK KUMAGAI RIKI KOGYO

Small-Size Calendar

Model No. 2232

This machine is used to adjust the density or smoothness of ordinary paper and handmade paper. It can be easily operated in the laboratory. Machine configuration: provided with two or three hard steel rolls, and a simple hydraulic system; the specimen is pressurized by operating the handle. The paper end is fed into the nip, by sliding the paper placed on the specimen table.

Roll	150mm in diameter, 250mm long, made of SUS or hard chrome plated and polished
Press Speed	2.5 to 10m/min. steplessly variable
Linear Pressure	max. 150N/cm
Pressing Method	hydraulic, manually operated
Pressure Gauge	3MPa
Motor	three-phase 200/220VAC 0.4kW
Outer Dimensions	640×535×1,340mm
Instrument Weight	173kg



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