

KRK KUMAGAI RIKI KOGYO

Flat Screen (Standard Type)

Model No. 2625-A

This equipment is used for isolating digested pulp and measuring knots. The mechanism gives vibration to digested pulp placed inside the screen box through the bottom screen resting on the rubber diaphragm, sucks them toward the screen plate and discharges them, alternately repeating, promoting passage of digested fibers, and sifting through good-quality pulp.

Screen Box	304×254×220mm
Screen Plate Slit	
or Round Hole	0.08" to 0.20" or 2 to 5mmφ
Vibration Frequency	
of Diaphragm	700/min.
Amplitude	3.2mm
Gate Height	100mm
Power Source	three-phase 200/220VAC 50/60Hz 2A
Outer Dimensions	600×650×1,200mm
Instrument Weight	106kg



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