

## Pulp Disintegrator (with Stepless Speed Changer)

## Model No. 2529

This machine disintegrates the pulp into single fibers, by rotating the pulp with water at a high speed. This disintegration method is specified by JIS and ISO. Its applicable range is wide: paper sheet making, preparation of specimen for measurement of freeness, bleaching and screening. The rotation speed can be changed as desired. It is used for operation in a condition different from disintegration specified by the standard.

## **Specifications**

Capacity: 2 liters
Concentration: max. 3%

**Rotation Speed:** 750 to 3,000rpm **Disintegration Time:** set by the timer

**Optional:** jacket type specimen tank

**Motor:** three-phase 200/220VAC 0.4kW 50/60 Hz 3A

Outer Dimensions: 250 x 600 x 770mm

**Instrument Weight:** 85kg



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