

## SKZ1031 Laboratory pulp dehydrator



The effect of the centrifugal force of 1400r/min high speed rotation, in the pulp water out and reached a certain degree of dry, in order to ensure the reliable data. With the use of beating degree tester, it can obtain accurate pulp beating degree and humidity.

**Parameters:**

- 1, Drum Size:  $\Phi 126 \times 100$ mm
- 2, drum capacity: 1.2L
- 3, speed: 1400r/min
- 4, Timing range: 01s ~ 999.9s
- 5, pulp dryness :20-30%
- 6, Power: Single-phase capacitor motor-180W-220V
- 7, Dimension: 570 × 225 × 460mm
- 8, Weight: 30KG