



LABORATORY LOW SPEED CENTRIFUGE BET-3701

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PULP WRV DETERMINATION CENTRIFUGE

The Pulp WRV Determination Centrifuge is a laboratory instrument for measuring pulp water retention performance based on the standard method in GB/T 29286-2012.



SPECIFICATIONS

Model	BET-3701
Max speed	5,000r/min
Max RCF	4,800xg
Max capacity	4x250ml
Timer range	1min~99h59min59s, with continuous centrifugation and instantaneous centrifugation
Speed accuracy	±30r/min (customizable, multiples of 10)
Number of running programs	20
Control and drive system	High torque AC brushless motor, microcomputer control
Total power	500W
Noise	≤65dB
Power supply	AC220V50Hz
Weight	35kg
Dimensions (LxWxH)	600mmx540mmx360mm
Alt Name	Pulp WRV Determination Centrifuge

ITEMS INCLUDED

No	Name	Description
1	Swing-out rotor	Capacity: 4x250mL Max RPM: 4000r/min Max RCF: 2840xg
2	Filter cup	Capacity: Quantitative Max RPM: 4000r/min Max RCF: 2780xg



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