



LABORATORY LOW SPEED CENTRIFUGE BET-3402

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OIL CENTRIFUGE

Designed in line with the Test Method for Water and Sediment in Crude Oil by the Centrifuge Method (GB/T6533-2012), this centrifuge is an ideal moisture determination instrument for the oil exploitation industry and R&D institutions, which measures the water and sediment in crude oil by the centrifuge method.



SPECIFICATIONS

Model	BET-3402
Max RCF	3,370xg
Max speed	4,000r/min
Speed accuracy	±30r/min (customizable, multiples of 10)
Motor	High torque variable frequency AC/DC motor, microcomputer control
Temperature control range	Room temperature ~ +70°C
Temperature control accuracy	±2°C
Timer range	1min~99h59min59s, with continuous centrifugation and instantaneous centrifugation
Power supply	AC220V50Hz
Noise	≤60dB(A)
Weight	70kg
Dimensions (L x W x H)	580mmx740mmx800mm
Alt Name	Oil Centrifuge

ACCESSORIES FOR PURCHASE

No	Name	Description
1	24x15mL	Max RPM: 4,000r/min Max RCF: 2,960xg
2	16x25mL	Max RPM: 4,000r/min Max RCF: 3,370xg
3	4x100ml	Max RPM: 2,500r/min Max RCF: 1,590xg



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