



CE5-4X100COC Crude Oil Centrifuge

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☰ Details Info

feature :

Crude oil centrifuge is for assay of the water and sediment in the crude oil designed. It can meet the requirement of GB/T6533-86, using centrifugal separation method to determine assay the water and sediment in crude oil. It is the oil industry and scientific research units' ideal equipment for separation of water.

Technical Data:

Model	CE5-4X100COC
Max speed	5000r/min
Max RCF	4100xg
No.1 Swing Rotor	4×100ml
No.2 Swing Rotor	28×10ml

No.3 Swing Rotor	16×15ml
Temp Range	20°C-80°C
Temp Accuracy	±2°C
Timer Range	0~99min
Noise	≤68dB(A)
Power Supply	AC 220V 50Hz
Weight (without Rotor)	45kg
Dimensions	780×680×1220mm(L×W×H)



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