

Crude Oil Centrifuge TDL-5Y

Feature

◆ Crude oil centrifuge is designed for assay of the water and sediment in the crude oil. 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 ideal equipment for the oil industry and scientific research in separating water.



Parameters

Dimensions	725×580×460mm(L×W×H)
Weight (without Rotor)	100kg
Power Supply	220V 50Hz
Noise	<68dB(A)
Timer Range	0~99min
Temp Range	10°C-80°C
No.3 Swing Rotor	4×100ml
No.2 Swing Rotor	8×50ml
No.1 Swing Rotor	28×10ml
Max RCF	4390xg
Speed Accuracy	±30rpm
Max speed	5000r/min
Power	110/220V 50Hz
Model	TDL-5Y