

Petroleum Centrifuge

Designed according to the Calculation Method for Determination of Water and Sediment in Crude Oil", the determination of water and sediment in crude oil by centrifuge separation method is an ideal separation device for water measurement in oil extraction industry and scientific research units.



Specification

Model	TD5T	LT6Y
Max RCF	1665×g	2294×g
Max Speed	3000r/min	
Speed Adjustment	±50rrpm steps (can be customized)	
Motor	Large torque AC variable frequency motor, microcomputer control	
Temp control range	Room temp ~ +70℃	
Temp adjustment accuracy	±2℃	
Timer Range	1min-99h59min, with continuous run function	
Power supply	AC220V 50Hz	
Noise level	≤60dB (A)	≤65dB (A)
Weight	50kg	70kg
Dimention (LxWxH)	600×540×360mm	600×490×760mm
Package dimensions		

Rotors Specification

Figure	TD5T	LT6Y
 24×10mL	Max Speed : 3000r/min Max RCF : 1665×g Serial No : H008-002-065-201 Cup serial No : H006-002-023-208	
 16×25mL		Max Speed : 3000r/min Max RCF : 2200×g Serial No : H021-002-119-201 Cup serial No : H021-002-119-221
 4×50mL		Max Speed : 3000r/min Max RCF : 2113×g Serial No : H002-002-085-201 Cup serial No : H021-002-056-202
 4×100mL		Max Speed : 3000r/min Max RCF : 2294×g Serial No : H021-002-064-201 Cup serial No : H021-002-064-202