

Crude Oil Moisture Determining Centrifuge Model: XZ-SYT-4C / XZ-SYL-8D

XZ-SYT-4C and XZ-SLY-8D are designed according to the water and deposit determining in crude oil. It meets the requirements of GB/T6533-86 or ASTM D4007 standard and makes use of separation to determine the water and deposit in crude oil. It is ideal equipment for moisture determining in oil exploration and researching institute.



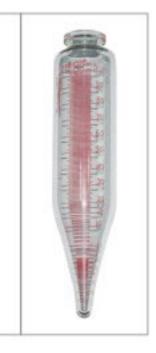
- Metal external case. Stainless steel chamber with guarding ring.
- ☆ Electronic safety lock prevent cover opening during centrifugation.
- ☆ Manually lid open in case of failure or emergency.
- Gas spring to prevent falling of lid.
- Imbalance fault detection with auto shutdown.
- With silent-block and shock absorbers that guarantee a smooth and quiet operation.
- Recall of last set parameters. (Useful for repetitive analysis).
- Reliable drive system. Induction motor maintenance free.
- Microprocessor control of all functions: speed, time, temperature, acceleration/deceleration, rcf, error display.
- Produced according to national and international safety standard (e.g. IEC 61010).
- ☆ ISO9001, ISO13485, CE international standards are met.
- * Selectable: Lid open automatically at the end of run.



XZ-SYL原油含水测定仪

Rotor:

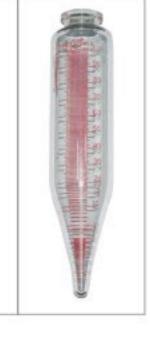
Max. Speed: 4000r/min Max capacity: 4 x 100ml



No. 1 Swing Rotor



Max. Speed: 4000rpm Max capacity: 8 x 100ml



No. 2 Swing Rotor



No. 3 Swing Rotor

Max. Speed: 4000rpm Max capacity: 16 x 100ml



Technical data:

