

Heated Petroleum Centrifuge

The Heated Petroleum Centrifuge from LW Scientific is the perfect solution for oil testing. This newest member of our USA centrifuge initiative features a ZERO-RPM locking lid for safety and digital programming of time and speed ranging from 800-2200rpm. Achieve up to 759g with the swing-out rotor resulting in clean, easy to read lines of separation. The Heated Petroleum Centrifuge has a heated bowl chamber that has a temperature range of ambient +2 to 60°C.

ADVANTAGES

- ABS shock resistant body
- Perfect for 12.5 - 15ml tubes
- Optional 12V car adapter for portable use

DESIGN FEATURES

- Rubber feet to prevent slipping
- Easy removal of rotors for cleaning
- 6-place swing-out aluminum alloy rotor
- Zero-rpm safety locking lid
- Service Indicator Light
- Memory stores last four programmed speeds

SPECIFICATIONS

- 800-2200 rpm
- Maximum RCF: 759g with swing-out rotor
- 12 volt maintenance-free motor
- Programmable Digital Time and Speed
- 110/220v auto-switching power adapter
- 53 dBA +/- 3 dBA @ 18"-24"

HEATING

- Digital Temperature Control
- Heated Bowl Chamber – ambient +2 to 60°C

INCLUDES

- Power adapter (CE, UL, cUL approved)
- 6-place metal rotor
- 6 small tube shields
(accommodates min. tube size of 10.25x65mm)
- 6 large tube shields
(accommodates max. tube size of 17x130mm)




Designed, Engineered &
Assembled Proudly in America

Heated Petroleum Centrifuge

Model #	Description
PTC-06SH-15T3	6-place swing-out rotor, heated chamber, digital

CONTROLS

- Touch Pad time and speed controls
- 800-2200 rpm programmable

WEIGHT AND DIMS

- Height: 10.65" (270 mm)
- Length: 14.5" (368 mm)
- Width: 14.5" (368 mm)
- Weight: 14.7 lb (6.67 kg)



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