

- ASTM compliant for petroleum testing
- Swing out rotor for pear shaped or conical ASTM tubes
- LCD display, control speed in rpm or rcf





OLEUM Summary

Speed up to 3,000 rpm G-Force up to 2,213 xg

Swing Out Rotor Capacity 4 x 100ml (conical or pear shaped ASTM tubes)

OLEUM Features

Microprocessor Control

- Indication of both set and actual values
- Stainless steel chamber
- Over-speed protection
- Over-speed protection
- Increments of 10 rpm/50 rcf
- Imbalance detection
- Adjustable Accel/Decel
- Program Storage (up to 99)
- Audible end of run alarm

Maintenance free induction drive Quiet operation, less than 55 DB Splash proof display Electrical Safety lid-lock

OLEUM Specifications

Speed Range:
Max. RCF:
Max Capacity:
Timer:
Dimensions:
(W x D x H)
Weight:
Electrical:
Power Draw:

200 to 3,000 rpm 2,213 xg 4 x 100 ml up to 99 hr, 59 min. 22 x 25 x 16 in. 56 x 64 x 41 cm. 159 lbs (72 kg) 120 or 230V, 50/60 Hz 950W The OLEUM Oil-Testing Centrifuge is our stand alone oil testing centrifuge for pear shaped or conical ASTM oil testing tubes. A 4-place swing out rotor reaches up to 3,000rpm, or 2,213 xg to determine the water content of your oil sample.

The OLEUM is equipped with a maintenance-free induction motor, stainless steel chamber, motor driven lid lock, and active imbalance detection and shutdown. Advanced microprocessor controls allow for setting/displaying of the rotational speed in either rpm or rcf. In addition to retrieving saved programs, the easy to use front panel can adjust accel/decel rates, and change the end of run alarm tone.

Ordering information Z600-OL*

OLEUM Oil testing centrifuge, 120V *115V with US Plug. For 230V (EU Plug), please order -E.



Z600-ROT-COM

4 x 100ml Swing Out Rotor (90°) Includes: Buckets and inserts cushions sold seperately Max Speed: 3,000 rpm / 2,213 x g Accel: 18 sec. / Decel: 22 sec.

Inserts/Adapters Z600-OL-CTC: Cushion for conical oil tube 2/pk Z600-OL-PTC: Cusion for pear shaped oil tube 2/pk





www.HermleUSA.com PH: 908-769-5555 EM: infor@benchmarkscientific.com