OIL-Test Centrifuge -,,OLEUM"





"OLEUM"

Oil-Test Centrifuge



Features

- Microprocessor with large LCD display
- Motor driven lid lock
- Active imbalance identification and cut-off
- Maintenance-free induction motor
- Noise level < 55 dBA, at max. speed</p>
- Audio signal after stop
- Manufactured in accordance to international Safety Regulations, i.e. IEC 61010

Swing out rotor for oil test tubes

Order No.: 221.40 V03

18/139 Acceleration(s): Deceleration(s): 22/334 3,000 rpm Max. Speed: 2,213 xg Max. RCF Max. Radius: 22 cm

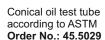
Swing out rotor 4 x 100 ml for oil test tubes according to ASTM Angle: 0-90°

Accessory

Round buckets for oil test tubes Order No.: 617.010

Bottom Insert for round bucket 617.010 Order No.: 713.053







Felt cushion for conical oil test tube Order No.: 717.005



Pear-shaped oil test tube according to ASTM Order No.: 45.5030



Felt cushion for pear-shaped oil test tube Order No.: 717.010

The Oil-Test Centrifuge "OLEUM" from HERMLE has a four place swing out rotor which accomodates cushions for oil test tubes according to ASTM: Conical or Pearshaped form! This purpose made unit has a normal air cooling without a heating or refrigeration system.

Tecnical Data

max. Speed: 3,000 rpm max. RCF: 2,213 xg max. Volume: 4 x 100 ml Speed range: 200 - 3,000 rpm Running time: 99 h 59 min

in 1 min / 10 s increments

56 cm x 41cm x 64 cm (WxHxD) Dimensions:

Weight: 72 kg Power input: 950 W

Order Number:

314.00 V03 - OLEUM, 230 V / 50 - 60 Hz



Distinct Control Panel

- Simple one-handed operation
- Easy to program with gloves on
- Splash-proof foil keyboard
- Permanent indication of pre-set and actual values
- Selection of speed in both rpm and g-force, in increments of 10
- 10 acceleration and deceleration rates, possibility of unbraked deceleration
- Pre-selection of the running time, from 10 s to 99 h 59 min or continuous
- Storage of up to 99 runs
- Quick-key for short runs
- Thermal cut-out



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