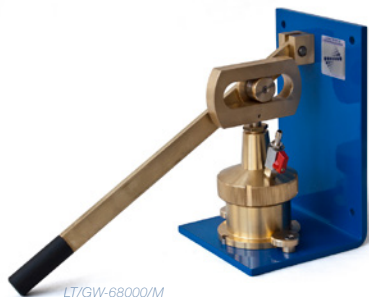




# Grease Worker Consistency of Lubricating Greases



LT/GW-68000/M



LT/GW-67000/M



LT/GW-70000-1/M



LT/GW-70000-2/M

ASTM D217  
ASTM D1403

Cone penetration of lubricating grease.  
Cover four procedures for measuring the consistency of lubricating greases by the penetration of a cone of specified dimensions, mass and finish.

#### Art. LT/GW-67000/M Manual Grease Worker ASTM D217 - D1403

- Brass body
- Screw cover with air valve and thermometer pass
- Piston with ground-slideway brass handle allowing connection to a base with lever (art. 68000) or automatic machine (art. 69000, art. 70000)
- Disc complying with ASTM regulations and with 51 holes  $\varnothing$  6.35 mm

#### Art. LT/GW-68000/M Slave Unit ASTM D217 - D1403

- For manipulating fats manually
- Adaptable to Manual Grease Worker (art. 67000)

#### Art. LT/GW-70000-1/M Automatic Grease Worker ASTM D217 - D1403

- 5 figure stroke counter
- Automatic preselector
- Adaptable to Manual Grease Worker (Art. 67000)

#### Art. LT/GW-70000-2/M Automatic Grease Worker (2 places)

- Power Supply**
- 220 Vac 50/60 Hz

- Dimensions**
- cm 45 x 40 x 60

- Weight**
- kg 15

#### Accessories

- LAB-100-682: churn plate FTM with 270  $\varnothing$  1.58 mm holes
- LAB-100-710: grease cutter
- LAB-100-714: half-scale grease worker ASTM D1403, brass, with 8  $\varnothing$  6.35 mm holes
- LAB-100-718: quarter-scale grease worker ASTM D1403, brass, with 8  $\varnothing$  3.17 mm holes
- T-0110: thermometer 0° +110°C

#### Spare Parts

- LAB-100-681: disc ASTM with 51  $\varnothing$  6.35 mm holes



LAB-100-714



LAB-100-718