

# GWV CLASSIC

## AUTOMATED GREASE WORKER



### STANDARDS

ASTM D 217, IP 50, and ISO 2137 and related methods.

### SCOPE

These test methods cover four procedures for measuring the consistency of lubricating greases by the penetration of a cone of specified dimensions, mass, and finish. The penetration is measured in tenths of a millimetre.

## SPECIFICATIONS

Automatic GWM Classic reduces exhausting procedure required for grease in order to realise the shear stability test. Compact twin unit using electronic counter to control the strokes number.

### Key features

- Electric machine 2 places with motor
- Reduction 60 aller-retour/minute
- Using electronic counter to control the strokes number
- Preset number of shots
- Safety cover

### Accessories

- Plunger plate Fed. Spec. - 270 holes (P/N 941760)
- Grease cutter with blade (P/N 941739)
- Spatula 30x200 mm (P/N 27322)

## ORDERING INFORMATION

**9417582**

### Scope of delivery:

GWN Classic is delivered ready to use with:

- 2 Plunger plate ASTM (51 holes) (P/N 941759)
- 2 Cup & Cover for automatic grease (P/N 9417584)
- 2 Hand grease worker with cup/cover (P/N 941750)
- 2 Thermometer for grease worker (P/N 9410759) \*
- 1 Safety cover (P/N 9417583)

\*Without certificate, on request.

### Site requirements:

- Power supply: 400 V, three-phase  
50 Hz - 16 A
- Dimension: (W) 400 x (D) 260 x (H) 500 mm
- Weight: 29 kg



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