BrainBee®
WORKSHOP SOLUTIONS

# OPA-300

## Diesel exhaust gas opacimeter




## Features

- Measures the opacity of diesel vehicle exhaust gas emissions
- Opacity Measurement: 0 - 99.9% or 0 - 9.99/m
- RPM Measurement: 300 - 9990 Rev/min
- Oil temperature Measurement: 20 - 150°C
- Exhaust gas temperature Measurement: 20 - 400°C
- Measuring chamber stabilization at 90°C
- Automatic glass cleaning system for optimal operation
- Continues auto-zero
- 10 Minute warm-up time
- RPM and temperature integration with cable or radio(optional)
- 220V Power supply included
- 12V DC cable(optional)

HIGHVELD
Garage Equipment CC
CK 85/005300/23




MGT-300 EVO - RPM and Temperature measurement during exhaust gas analysis (optional)



TRO-070 - Trolley for mobile use with integrated 12V charger and battery holder (optional)




AGS 688 - 4/5 Gas analyser can be used to expand measuring capabilities. Display can be integrated with OPA-300




OMNIBUS-800 - Connect to PC for official testing procedures and more complete reports (optional)



RPM-030 - Magnetic RPM probe suitable for motorcycles and passenger vehicles(optional)



ST-050 - Oil temperature probe with cable connection(optional)

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