

PRODUCT DATA SHEET



BM3201 Combined Emission Tester

The BM3201 combined emission tester is for emission testing of vehicles.

The tester features a range of options that allows for a customized configuration.

OPTIONS

Advantages

- Latest technology and software meeting authority requirements.
- Handheld units allow the operator to operate from inside the vehicle.

Applications

- Private workshops.
- Vehicle inspection bodies.

Downloads

 [BM Emission testers brochure EN \(PDF\)](#)

 [BM Emission testers brochure DK \(PDF\)](#)

 [BM3201 Combined emission tester brochure DK \(PDF\)](#)

 [BM40A Universal Vehicle Inspection Lane for light vehicles brochure EN \(PDF\)](#)

 [BM40A Universal Vehicle Inspection Lane for light vehicles brochure DE \(PDF\)](#)

 [BM70A Universal Vehicle Inspection Lane for heavy vehicles brochure EN \(PDF\)](#)

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 [BM70A Universal Vehicle Inspection Lane for heavy vehicles brochure DE \(PDF\)](#)

 [BM70A Universal Vehicle Inspection Lane for heavy vehicles brochure ES \(PDF\)](#)

Product Short Description :

Both an anti-pollution control tool and a diagnostic tool.

Additional Information:

- Dimensions: N/A
- Weight: N/A
- Effective length of the measuring chamber: 215 mm, +/- 0.05 cm
- Hose length for opacity probe: 0.5 m, 2 m, 4 m
- Hose length for gas sampling probe: 7.5 m
- Size (LxWxH): 500 x 250 x 415 mm
- Size of display unit (LxWxH): 400 x 380 x 200 mm
- Preheating time: 3 to 6 min depending on surrounding temperature
- Zero adjustment and calibration before use: Automatic
- Control of zero adjustment: Automatic by electrical filter centered at 50 %
- Display (optional): PDA, smartphone or tablet
- Humidity: 30% - 90%
- Surrounding temperature: 5°C to 40°C
- Storage temperature: -32°C to +55°C
- Measurement range - opacity: 1.0 to 9.99 m-1
- Measurement range - resolution: 0.01 m-1
- Electrical response time: 0.9 sec
- Power supply x 2: 0.9 A / 230 Vac (+10-15%), 1.5 A / 115 Vac, 50-60 Hz (+/-2%)
- Size standard trolley (LxWxH): 500 x 500 x 1000 mm
- Size "tough" trolley (LxWxH): 550 x 550 x 1300 mm

Product Gallery:

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