



Opacilyt 1030

- Compact workshop instrument for performing the AU on diesel vehicles
- with speed sensing for conventional vehicles
- with the Bluetooth OBD module for modern OBD vehicles
- Future proof for Euro 6 vehicles
- Opacilyt 1030 and OBD interface of the vehicle are connected to the PC / laptop
- AU software with integrated AU target database
- also available for commercial vehicles

Category: [Exhaust Gas Analyser](#) Tags: [ASA Network](#), [AUPlus](#), [Bluetooth](#), [diesel](#), [Exhaust Gas](#), [k-Value](#), [OPACILYT](#), [Vehicle](#)

Description

Technical Specification

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k-Value	0 – 10,00 m-1
Density	0 – 100%
Soot mass concentration	0 – 844 mg/m3
RPM	360 – 8000 min-1
Oiltemperature	0 – 150 °C
Operation Temperature	5 – 45 °C

Calibration	automatically(Light-Dark-Test)
Operating Voltage	230 V/50 Hz 12 V DC
Interfaces	Bluetooth RS 232
Dimensions(B x H x T)	585 mm x 230 m x 161 mm
Mass	ca. 10 kg

Zertifikate

