



Emissionmaster SGA400

NEW



Application

- Check-in
- Repair and maintenance
- Test
- General inspection

Description:

- Gas analyzer incl. Lambda measurement
- With printer (thermal printer)
- 7 m hose and probe in stainless steel
- Power cable
- Aqua sense:
Protects the optical bench from being damaged of liquids if those woult enter the analyzer
- Fast warm up time:
The warm up time of the optical bench is less than 10 seconds and full accuracy is reached wihin 2 minutes of running
- Optical IR bench:
Solid state detector, OIML class 00 with latest technologies and highest accuracy available
- Upgrades:
New firmware can be downloaded via USB. Much quicker and more reliable than earlier proms
- Measurement:
Both accuracy and resolution are improved comparing with precursor
- Reliability: 12 month's calibration intervals

Versions:

- Analyzer for measurements of petrol and LPG driven vehicles

Options:

- Emissionmaster SST100
- OBD scan
- Hand terminal with LCD display
- Mobile stand
- RPM sensor via battery sytsem or piezo electronic system with 6 mm clamp
- Oil temperature sensor

UPLIFTING COMPANY
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Technical Data	
Measurable gases	CO, HC, CO2, O2
Accuracy class	0 (OIML)
Ready to measure	<10 sec.
Flow	min. 5,5 l/min, nominal 6,5 l/min
CO - Measurement range / Measured value resolution	0 - 10 % / 0,01
HC - Measurement range / Measured value resolution	0 - 15000 ppm / 1
CO ² - Measurement range / Measured value resolution	0 - 20 % / 0,01
O ₂ - Measurement range / Measured value resolution	0 - 25 % / 0,01
On-board voltage	10-30 VDC (with transformer)
Power supply	100-240 VAC, 50-60Hz
Dimensions (L x B x H)	400 mm x 240 mm x 260 mm
Weight	5.3 kg



RPM via battery kit



Remote control with LCD display