



Wireless and tablet control station to test exhaust pipes emissions (automotive, trucks, motorcycle)

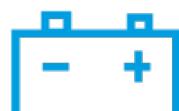
Multi-fuel

- Diesel | Opacimeter, opacimax, opacinox
- Petrol | Gas analyzer
- Diesel-Petrol | Combined

- Four gas analyzer & opacimeter
- Tablet (8")
- Software : S3500
- Wireless connexion
- Compact design
- On line assistance
- Oil temperature probe
- Secure data protocol : OTC Lan, GIEG Lan

- Options : EOBD scantool, fixed base, brackets, EURO5-6 cell, protective cover, customized totem

Made in France



GAS ANALYZER | CAP3010 PETROL, LPG ENGINES

- Comply with : OIML R99 Classe 0, ISO 3930 et BAR97
- Bench : HC, CO, CO² and O²
- RPM 0 to 9999 rpm
- Preheating time 5mn at 20°C
- Power supply 115-230V 1,5A
- Automatic neutral
- Dual mode : gas check, technical inspection

OPACIMETER | CAP3030 DIESEL ENGINE

- Light and robust
- Opacity curve display check
- Auto adjustment and calibration
- Wireless transmission
- Dirt reduction feature
- Auto calibration

OPACIMETER | CAP3040 DIESEL ENGINE

- Wheel base
- EURO5-6 compliant
- Opacity curve display check
- Auto adjustment and calibration
- Wireless transmission
- Dirt reduction feature

OPTIONS

CAP1320 | IR temperature probe
CAP8520 | RPM
CAP4250 | EOBD LV, HDV
CAP1XXX | Protective cover
PRO3017 | 4 wheels base

VERSIONS

CAP3500EX GO | opacimeter & gas analyzer
CAP3500EX GM | opacimax & gas analyzer
CAP3500EX GN | opacinox & gas analyzer
CAP3500EX G | gas analyzer
CAP3500EX O | opacimeter
CAP3500EX M | opacimax
CAP3500EX N | opacinox

APPLICATIONS

SR/V/F9-1
SR/V/F9-2
SR/V/F9-3
MID
NFR 10025



CAP3500
Tablet

CAP1320
IR non intrusive
temperature probe

CAP3500
Wheel base

CAP3030
Opacity cell

CAP3040
Opacimax

CAP4250
EOBD scantool

More information

www.capelec.com