Capelec®

VEHICLE INSPECTION & WORKSHOP EQUIPMENT

EXPERTISE
RESEARCH & DEVELOPMENT
DESIGN & MANUFACTURING
COMMITMENT

SUPPORTING TOMORROW'S MOBILITY

Anticipating changes

For 30 years, Capelec has been offering mobility professionals innovative measurement and control equipment.
Improving air quality and road safety are major challenges.
The solutions developed aim to improve transport conditions, while respecting the environment.

Centralized design and manufacturing

The Capelec design office imagines and develop equipment in South of France. This is also where the production site and the technical support are located. A centralization that ensures efficiency and reactivity.

Innovation and Quality

20% of the teams dedicated to research and development
Capelec offers a range of equipment dedicated to pollution control and vehicle safety : braking, suspension, slip control, exhaust emissions and lighting. Innovative and ergonomic equipment that meets the most demanding expectations of the sector's players.

Our teams are at your service.

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contact@capelec.com

INTERNATIONAL INVOLVEMENT

Capelec exports in more than 50 countries.
Our equipment is operated on all continents and latitudes.
Capelec is also an active member of main associations.

CITA | International Motor Vehicle Inspection Committee   EGEA   GIEG   GEA

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OUR GUARANTEES

RELIABILITY AND PERFORMANCE
Our equipment benefits
from our expertise in control
and measurement, and embeds
the most innovative technologies.

AN INTEGRATED RANGE
Complemented by accessories
and options, the equipment can be
sold separately or combined.

+1 AN WARRANTY
Secure your future equipment
purchases with our extended
warranty service.

TRAINING
We train technicians in the
installation and maintenance
of equipment. The offer
is adapted to your needs.

ASSISTANCE
The remote maintenance service
support you through the remote
control of your connected equipment.

CERTIFICATION
Audits carried out each year attest
that our products and services
and services meet the requirements
of the ISO 9001:2015 standard.

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www.capelec.com

ONLINE CATALOG
All references are available on
Capelec website.

EMISSIONS   BRAKING   LIGHTING   EOBD

FOLLOW US !
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on our Youtube channel.

Achievements

Tutorials for use

Maintenance

Also mett us on

INSPECTION ⏐ **WORKSHOP** EQUIPMENT

EMISSIONS

LIGHTING

BRAKING

OTHER TESTERS

INSPECTION LINES

EMISSIONS

INSPECTION & WORKSHOP EQUIPMENT

COMBINED STATIONS GAS ANALYSERS + SMOKEMETERS

CAP3201 STANDALONE
4 gas analyser & Smokemeter

Central unit	LCD display & 5 key keyboard
Built-in thermal printer	S3201 software
RPM inductive and piezo sensor
CAP3030 BT Smokemeter cell
4 gas : CO, CO_2, HC, O_2
Sampling probes	Oil temperature sensor

CAP3201EX-GO

Trolley in option

GAS ANALYSER TECHNICAL SPECIFICATIONS
Complying with standards : OIML R99, Class 0,
ISO 3930, BAR 97, MID

HC :	Range 0 - 10 000 ppm (C_6H_{14})
CO :	Range 0 - 15 %
CO_2 :	Range 0 - 20%
O_2 :	Range 0 – 25 %

SMOKEMETER TECHNICAL SPECIFICATIONS
Complying with standards : ISO 11614, NFR 10-025
• Opacity range : 0,00 to 9,99 m^{-1}
• Opacity resolution : 0,01 m^{-1}

✓ Dual modes : Inspection & Workshops

CAP3550 VOYAGER
Carryable 4 gas analyser & Smokemeter

Suitcase 1 : CAP3010 built-in 4 gas analysis module
Suitcase 2 : Laptop & accessories
CAP3030 BT wireless Smokemeter cell
4 gas : CO, CO_2, HC, O_2	S3550 software
Sampling probes
Oil temperature probe

CAP3550EX-GO

GAS ANALYSER TECHNICAL SPECIFICATIONS
Complying with standards : OIML R99, Class 0,
ISO 3930, BAR 97, MID

HC :	Range 0 - 10 000 ppm (C_6H_{14})
CO :	Range 0 - 15 %
CO_2 :	Range 0 - 20%
O_2 :	Range 0 – 25 %
Lambda :	Range 0 – 9,99

SMOKEMETER TECHNICAL SPECIFICATIONS
Complying with standards : ISO 11614, NFR 10-025
• Opacity range : 0,00 to 9,99 m^{-1}
• Opacity resolution : 0,01 m^{-1}

✓ Dual modes : Inspection & Workshops

CAP3500 TABLET
4 gas analyser & Smokemeter

10" tablet	Module holder
Wireless communication	S3500 software
4 gas : CO, CO_2, HC, O_2
CAP3010 built-in 4 gas analysis module
CAP3030 BT wireless Smokemeter cell
Sampling probes
Oil temperature probe

CAP3500EX-GO8

GAS ANALYSER TECHNICAL SPECIFICATIONS
Complying with standards : OIML R99, Class 0,
ISO 3930, BAR 97, MID

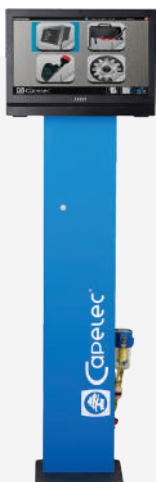|	
HC :	Range 0 - 10 000 ppm (C_6H_{14})
CO :	Range 0 - 15 %
CO_2 :	Range 0 - 20%
O_2 :	Range 0 – 25 %
Lambda :	Range 0 – 9,99

SMOKEMETER TECHNICAL SPECIFICATIONS
Complying with standards : ISO 11614, NFR 10-025
• Opacity range : 0,00 to 9,99 m^{-1}
• Opacity resolution : 0,01 m^{-1}

✓ Dual modes : Inspection & Workshops

Capelec   2023 International end user price list in Euros - EXW Montpellier - Non-contractual pictures

CAP3600 TOTEM
4 gas analyser & Smokemeter

| 22" touchscreen |
| Totem pole \| Accessories storage \| Remote control |
| Wireless communication \| S3600 software |
| CAP3010 built-in 4 gas analysis module |
| Sampling probes \| Oil temperature probe |
| CAP3030 BT wireless Smokemeter cell |

CAP3600EX-GOM

GAS ANALYSER TECHNICAL SPECIFICATIONS
Complying with standards : OIML R99, Class 0,
ISO 3930, BAR 97, MID

HC :	Range 0 - 10 000 ppm (C_6H_{14})
CO :	Range 0 - 15 %
CO_2 :	Range 0 - 20%
O_2 :	Range 0 – 25 %
Lambda :	Range 0 – 9,99

SMOKEMETER TECHNICAL SPECIFICATIONS
Complying with standards : ISO 11614, NFR 10-025
• Opacity range : 0,00 to 9,99 m^{-1}
• Opacity resolution : 0,01 m^{-1}

✓ Dual modes : Inspection & Workshops

CAP3500 WORKSHOP TABLET
Tablet Expert combined station
Pre-inspection diagnosis

| 5 gas : CO, CO_2, HC, O_2, NOx |
| Expert report |
| CAP3030 BT wireless Smokemeter cell |
| CAP8533 RPM module \| CAP4350 EOBD module |
| S3500 Workshop software |
| MID certified \| EC approved |
| Self commissioning |

CAP3500EX-5GO4

GAS ANALYSER TECHNICAL SPECIFICATIONS
Complying with standards : OIML R99, Class 0,
ISO 3930, BAR 97, MID

HC :	Range 0 - 10 000 ppm (C_6H_{14})
CO :	Range 0 - 15 %
CO_2 :	Range 0 - 20%
O_2 :	Range 0 – 25 %
Lambda :	Range 0 – 9,99
NOx :	Range 0 – 5 000 ppm

SMOKEMETER TECHNICAL SPECIFICATIONS
Complying with standards : ISO 11614, NFR 10-025
• Opacity range : 0,00 to 9,99 m^{-1}
• Opacity resolution : 0,01 m^{-1}

CAP3600 WORKSHOP TOTEM
PC Expert combined station
Pre-inspection diagnosis

| 5 gas : CO, CO_2, HC, O_2, NOx |
| Expert report |
| CAP3030 BT wireless Smokemeter cell |
| CAP8533 RPM module \| CAP4350 EOBD module |
| S3600 Workshop software |
| MID certified \| EC approved |
| Self commissioning |

CAP3600FRWS-GOM

GAS ANALYSER TECHNICAL SPECIFICATIONS
Complying with standards : OIML R99, Class 0,
ISO 3930, BAR 97, MID

HC :	Range 0 - 10 000 ppm (C_6H_{14})
CO :	Range 0 - 15 %
CO_2 :	Range 0 - 20%
O_2 :	Range 0 – 25 %
Lambda :	Range 0 – 9,99
NOx :	Range 0 – 5 000 ppm

SMOKEMETER TECHNICAL SPECIFICATIONS
Complying with standards : ISO 11614, NFR 10-025
• Opacity range : 0,00 to 9,99 m^{-1}
• Opacity resolution : 0,01 m^{-1}

GAS ANALYSERS

CAP3201 STANDALONE
4 gas analyser

Central unit	LCD display & 5 key keyboard
Built-in thermal printer	S3201 software
RPM inductive and piezo sensor
4 gas : CO, CO_2, HC, O_2
Sampling probe	Oil temperature sensor

CAP3201EX-G

Trolley in option

GAS ANALYSER TECHNICAL SPECIFICATIONS
Complying with standards : OIML R99, Class 0, ISO 3930, BAR 97, MID

HC :   Range 0 - 10 000 ppm (C_6H_{14})
CO :   Range 0 - 15 %
CO_2 :   Range 0 - 20%
O_2 :   Range 0 – 25 %
Lambda :   Range 0 – 9,99
NOx :   Range 0 – 5 000 ppm

✔ Dual modes : Inspection & Workshops

CAP3500 TABLET
4 gas analyser

10" tablet	Module holder
Wireless communication	S3500 software
CAP3010 built-in gas analysis module
4 gas : CO, CO_2, HC, O_2
Sampling probe	Oil temperature probe

CAP3500EX-G8

GAS ANALYSER TECHNICAL SPECIFICATIONS
Complying with standards : OIML R99, Class 0, ISO 3930, BAR 97, MID

HC :   Range 0 - 10 000 ppm (C_6H_{14})
CO :   Range 0 - 15 %
CO_2 :   Range 0 - 20%
O_2 :   Range 0 – 25 %
Lambda :   Range 0 – 9,99
NOx :   Range 0 – 5 000 ppm

✔ Dual modes : Inspection & Workshops

CAP3550 VOYAGER
Carryable 4 gas analyser

| Suitcase 1 : CAP3010 built-in 4 gas analysis module |
| Suitcase 2 : Laptop & accessories |
| Wireless communication | S3550 software |
| 4 gas : CO, CO_2, HC, O_2 |
| Sampling probe |
| Oil temperature probe |

CAP3550EX-G

GAS ANALYSER TECHNICAL SPECIFICATIONS
Complying with standards : OIML R99, Class 0, ISO 3930, BAR 97, MID

HC :	Range 0 - 10 000 ppm (C_6H_{14})
CO :	Range 0 - 15 %
CO_2 :	Range 0 - 20%
O_2 :	Range 0 – 25 %
Lambda :	Range 0 – 9,99

✔ Dual modes : Inspection & Workshops

CAP3600 TOTEM
4 gas analyser

| 22" touchscreen |
| Accessories storage | Remote control |
| Wireless communication |
| 4 gas : CO, CO_2, HC, O_2 |
| Sampling probe |
| S3600 software |
| Dual modes : Inspection, Repair |

CAP3600EX-GM

GAS ANALYSER TECHNICAL SPECIFICATIONS
Complying with standards : OIML R99, Class 0, ISO 3930, BAR 97, MID

HC :	Range 0 - 10 000 ppm (C_6H_{14})
CO :	Range 0 - 15 %
CO_2 :	Range 0 - 20%
O_2 :	Range 0 – 25 %
Lambda :	Range 0 – 9,99
NOx :	Range 0 – 5 000 ppm

✔ Dual modes : Inspection & Workshops

SMOKEMETERS

CAP3200 STANDALONE
Smokemeter

Central unit	LCD display	5 key keyboard
CAP3030 BT Smokemeter cell
Built-in thermal printer	S3201 software
Piezo sensor
Sampling probe	Oil temperature sensor

Trolley in option

CAP3200EX-O

SMOKEMETER TECHNICAL SPECIFICATIONS
Complying with standards : ISO 11614, NFR 10-025
• Opacity range : 0,00 to 9,99 m^{-1}
• Opacity resolution : 0,01 m^{-1}

✓ Dual modes : Inspection & Workshops

CAP3550 VOYAGER
Smokemeter

Tablet	Suitcase
Wireless communication
CAP3030 BT wireless Smokemeter cell
Sampling probe	S3550 software

CAP3500EX-O8

SMOKEMETER TECHNICAL SPECIFICATIONS
Complying with standards : ISO 11614, NFR 10-025
• Opacity range : 0,00 to 9,99 m^{-1}
• Opacity resolution : 0,01 m^{-1}

✓ Dual modes : Inspection & Workshops

CAP3600 TOTEM
Smokemeter

22" touchscreen
Totem	Accessories storage	Remote control
Wireless Bluetooth communication
CAP3030 BT wireless Smokemeter cell
Sampling probe
S3600 software

CAP3600EX-OM

SMOKEMETER TECHNICAL SPECIFICATIONS
Complying with standards : ISO 11614, NFR 10-025
• Opacity range : 0,00 to 9,99 m^{-1}
• Opacity resolution : 0,01 m^{-1}

✓ Dual modes : Inspection & Workshops

Capelec — 2023 International end user price list in Euros - EXW Montpellier - Non-contractual pictures

PARTICLE COUNTERS

NEW

CAP3500 TABLET
Particle counter

Tablet | WIN OS | Suitcase

Extended Diffusion Charging technology

Wireless communication | S3500 software

Heated probe sampling probe

CAP3070 cell with trolley

Oil temperature sensor

CAP3500EX-P

PN TECHNICAL SPECIFICATIONS
Measuring range : 5 000 to 5 000 000 particles/cm3
Resolution of indication : 1000 particles/cm3

✓ Dual modes : Inspection & Workshops

NEW

CAP3600 TOTEM
Particle counter

Extended Diffusion Charging technology

Wireless communication | S3600 software

Totem | PC Box

Heated probe sampling probe

CAP3070 cell with trolley

Oil temperature sensor
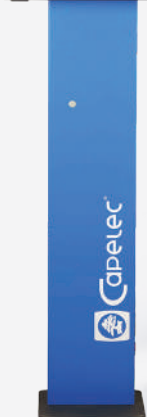
CAP3600EX-P

PN TECHNICAL SPECIFICATIONS
Measuring range : 5 000 to 5 000 000 particles/cm3
Resolution of indication : 1000 particles/cm3

✓ Dual modes : Inspection & Workshops

COMMON OPTIONS

MEASUREMENT

PN particle counter module
Set to change into a combi unit
Extended Diffusion Charging technology

CAP3070-KIT

Motorbike gaz analyser set
Feet and ajustable support
Universal exhaust pipe adaptor
Exhaust pipe extension | Filtration

CAP3200-KITMOTO

HGV opacity smokemeter probe and hose
Heated probe | 2,50m long
Hose | 3,16m long

SSE01099

Smokemeter hose

1.5m	PRO01028
2m	PRO01030
3m	PRO03602
3.5m	PRO03817

HGV smokemeter extention pipe
Rod, pipe and handle
2m long
Storage handle

CAP3030-CPPL

CAP3030-CPPLC *(heated)*

RPM & OIL TEMPERATURE

Infrared temperature probe
Laser pointer | LCD screen
Bluetooth wireless connection | Powered 12V
Requires CAP1220

CAP1330

Tachometer & thermometer | Battery
Battery cable & cigar-lighter cables
Temperature probe | Bluetooth communication
Requires CAP1220

CAP8520

Thermometer & tachometer | Battery and Vibration
Temperature probe | Battery and cigar-lighter cables
LCD screen | Vibration sensor | Requires CAP1220

RS232 connection	CAP8533-RS
Wireless Bluetooth connection	CAP8533-BT

EOBD, MOBILITY, COMMUNICATION

Connected EOBD reader
Bluetooth | Wireless connection | Universal scan-tool | Range of vehicles : light vehicles, HGV
Cables and EOBD plug

CAP4350

Cell trolley
3 wheels | Brake | Handle
Compatible with opacity cell series CAP3030 & CAP3070

PRO03496

RPM connection | PC
Cable between PC and CAP8533

SSE00810-PC

Probe holder
To be positioned close to the exhaust pipe

PRO03030

CAP3201 OPTIONS

MEASUREMENT

NOx measurement set
Adaptable to CAP3201 series
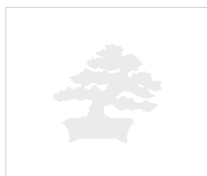
| CAP3201-NOX |

Smokemeter module CAP3030 v2
Set to upgrade a gas analyser into a combi unit
Complete cell probe, wires, connections

| CAP3200-KITOPA-2 |

Tachometer on battery
CPU board
CAP3201 set
Battery cable & cigar-lighter cables

| CAP3200-RPMBAT |

RPM connection | CAP3201 TTL
Cable between CAP3201 and CAP8533

| SSE00870 |

COMMUNICATION

Smokemeter connection
1m cable | Compatible with CAP3201 series |
CAP85XX

| SSE00057 |

WIN 3200 software | Windows OS
Operating with CAP32XX series
Dongle key | DVD | Connection cable

| CAP3200-WIN3200 |

Keyboard
Wired | PS2 connector

| AZERTY keyboard | PRO00518 |
| QWERTY keyboard | PRO00968 |

Data encoder
Communication ports : USB, RJ45, RS232
Linux OS

| RS232 connection | CAP1830F-R |
| Wireless Bluetooth connection | CAP1830F-B |

MOBILITY

Workshop trolley | Wheel base | Steel frame
Compatible with CAP32XX series
Colours : grey, blue | CAPELEC branded

| PRO03106 |

Power converter | Cigar lighter
12VDC/230V AC

| PRO01807 |

RS232 converter to Bluetooth

CAP3201 control port antena	CAP1220
CAP32XX PC communication antena	CAP1223
CAP3030 smoke cell antena	CAP1221

CAP3500/CAP3600 OPTIONS

MEASUREMENT

Smokemeter module CAP3030 v2 | Horizontal
Upgrading a gas analyser into a combined unit
Probe | Holder | Wireless connection
Bluetooth | S3030 software | Power supply cable

CAP3600M-OPA2

4 gas analyser module | Wires & connectors
Upgrading a smoke meter into a combined unit
Temperature probe | Filters
S3600 Software | MID approval

CAP3600M-GAZEU

Opacimax module CAP3040| Vertical
Probe | Holder
Power supply cable
Wireless connection | Bluetooth

CAP3600M-OPAM

NOx measurement set

CAP3600M-NOX

ERGONOMY

Additional screen
With totem bracket

22" additional screen	CAP00941
22" additional touchscreen	CAP00945
27" additional touchscreen	CAP00947

IR remote control
USB | infrared receiver
Compatible with CAP9XXX & CAP3XXX series

CAP1000-RCIR-USB

CAP3600 OPTIONS

MOBILITY

Mobile base | Metal | Grey
4 steering wheels | Protective bumper | Brake
Compatible with CAPELEC totem

PRO03017

ERGONOMY

Keyboard holder | Adjustable
Adaptable to Capelec totem

PRO03029

STORAGE

Screen protective cover
Polyester fabrics | Black

PRO02686

EOBD SCANTOOLS

✔ **CAP4120** FOR LIGHT VEHICLES
✔ **CAP4150** FOR LIGHT AND HEAVY GOODS VEHICLES

EOBD READER STANDALONE

| Keyboard | LCD screen display |
| Bluetooth | Wireless connection |
| Universal scantool |
| Protective case |
| Cables and EOBD plug |

LV	CAP4120-EN
LV + HGV	CAP4150-EX

✔ **CAP4350** FOR LIGHT & HEAVY GOODS VEHICLES

NEW

COMPLIANT
CDC6B

EOBD READER CONNECTED
SPECIFICATIONS 6B

| All brands and vehicle models |
| Light and easy to handle |
| Cable-free or extention cable operation |
| Compatible with CAP4220 & CAP4250 |
| Transmission: Bluetooth |

CAP4350

COMMUNICATION

Extension cable
EOBD extension cord

PRO04004

EOBD OPTIONS

COMMUNICATION

Data encoder
Communication ports : USB, RJ45, RS232
Linux OS

RS232 connection	CAP1830F-R
Wireless Bluetooth connection	CAP1830F-B

ACCESSORIES

Black holder | Screen protection
Compatible with CAP4120 series and CAP4150

PRO01055
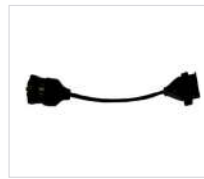
Truck adaptor plug
OBD round connector
Heavy trucks

PRO01597

Shoulder strap
Protective cover | Black polyester
For CAP4120 & CAP4150 series

PRO02386

PRINTERS

Thermal printer | Wireless BT
Battery and charger

RS232 connection	CAP1000-IMPRS
Wireless Bluetooth connection	CAP1000-IMPBT

MEASURING AND COMMUNICATION DEVICES

TACHOMETER THERMOMETER

Handheld digital revolution counter
Dual mode : battery and vibration
Oil temperature
Connected	S8533 software
Universal : suitable for all types of vehicles
LCD screen

RS232 connection	CAP8533-RS
Bluetooth connection	CAP8533-BT

DATA ENCODER

Communication ports : USB, RJ45, RS232
S1830 software	Linux OS

RS232 connection	CAP1830F-R
Bluetooth connection	CAP1830F-B

LIGHTING
INSPECTION & WORKSHOP EQUIPMENT

HEADLIGHT TESTERS

CAP2100 MECHANICAL
Mechanical headlight tester

Wheel base
Laser positioning feature
1,8 m aluminium column
Fresnel lens | Counterweight
Lamps : halogen, xenon

CAP2100-W

TECHNICAL SPECIFICATIONS

Cut-off

CAP2300 ELECTRONIC PHOTODIODE
Photodiode headlight tester
S2300 software

Wheel base
Mirror positioning feature | 1,8 m column
Multilanguage | LCD display
Connection : RS232 communication port
Counterweight | Fresnel lens
Lamps : halogen, LED, xenon

CAP2300EX-WR

TECHNICAL SPECIFICATIONS

Angle measurement
• Cut-off measurement : from +2% to -4%
• Accuracy : +/- 0,2%

Intensity measurement
• Cut-off measurement : 0/125 kcd or 0/200 lux
• Accuracy : 10%

Lateral : yes / no

CAP2500 WIRELESS CONNECTED
Photodiode electronic headlight tester
S2500 software

Laser | 1,8 m column | Wheel base
Multilanguage | LCD display
Alignment assistance | Accurate light sensor
Communication port : RS232 | Wireless BT module
Including battery and charger
Lamps : halogen, LED, xenon

	Wheel base	Rails base
Right drive	CAP2500EX-TDWB	CAP2500EX-TDRB
Left drive	CAP2500EX-TGWB	CAP2500EX-TGRB

TECHNICAL SPECIFICATIONS

Angle measurement
• Cut-off measurement : from +2% to -4%
• Accuracy : +/- 0,2%

Intensity measurement
• Cut-off measurement : 0/125 kcd or 0/200 lux
• Accuracy : 10%

Lateral : yes / no

✓ Dual modes : Inspection & Workshops

CAP2600 CONNECTED WITH CAMERA

Electronic headlight tester
S2600 software
CCD camera

Laser	1,8 m column	Wheel base
Color touch screen	Easy alignment assistance
OS Linux	Multilingual
Long lasting battery and charger
Lamps : halogen, LED, xenon, Matrix

	Wheel base	Rails base
Wired	CAP2600EX-W	CAP2600EX-S
Wireless	CAP2600EX-WW	CAP2600EX-SW

TECHNICAL SPECIFICATIONS

Angle measurement
• Cut-off measurement : from +6% to -6%
• Accuracy : +/- 0,2%
• Side deviation : -10/+10 %
• Yaw angle : -90/+90°
• Roll angle : -90/+90°

Intensity measurement
• Cut-off measurement : 0/125 kcd or 0/200 lux
• Accuracy : 10%

AFS adjustment

✓ Dual modes : Inspection & Workshops

CAP2600 PRINTER

Workshop electronic headlight tester
Integrated printer
CCD camera

| Laser | 1,8 m column | Wheel base |
| Color touch screen |
| Easy alignment assistance |
| OS Linux | Multilingual |
| Long lasting battery and charger |
| Lamps : halogen, LED, xenon, Matrix |

CAP2600AT-WIGA

TECHNICAL SPECIFICATIONS

Angle measurement
• Cut-off measurement : from +6% to -6%
• Accuracy : +/- 0,2%
• Side deviation : -10/+10 %
• Yaw angle : -90/+90°
• Roll angle : -90/+90°

Intensity measurement
• Cut-off measurement : 0/125 kcd or 0/200 lux
• Accuracy : 10%

AFS adjustment

CAP2600 WORKSHOP EXPERT

Expert electronic headlight tester
Pre-MOT diagnosis
Integrated printer

| Expert report |
| Multi zone operation. ANYWHERE uneven ground compensation system |
| S2600 Workshop software |
| AFS adjustment | Matrix calibration |
| Self commissioning |
| Lamps : halogen, LED, xenon, Matrix |

CAP2600WS-WIGA

TECHNICAL SPECIFICATIONS

Angle measurement
• Cut-off measurement : from +6% to -6%
• Accuracy : +/- 0,2%
• Side deviation : -10/+10 %
• Yaw angle : -90/+90°
• Roll angle : -90/+90°

Intensity measurement
• Cut-off measurement : 0/125 kcd or 0/200 lux
• Accuracy : 10%

AFS adjustment

HEADLIGHT TESTERS

CAP2900 AUTOMATED
Electronic headlight tester
CCd camera

Automated positioning and operation
Tilt compensation
1,7 m column | 5 positions LED head-up display
Color Touchscreen | OS Linux | S2900 software
Data exchange (ethernet)
Multilingual | Customized operation
2 IR barriers vehicle positioning
Wired power supply and communication (GIEGLAN)
4,5 m rails | Mouvement detection plate sensors

CAP2900EX-AF

TECHNICAL SPECIFICATIONS

Angle measurement
• Cut-off measurement : from +6% to -6%
• Accuracy : +/- 0,2%
• Side deviation : -10/+10 %
• Yaw angle : -90/+90°
• Roll angle : -90/+90°

Intensity measurement
• Cut-off measurement : 0/125 kcd or 0/200 lux
• Accuracy : 10%

AFS adjustment

✔ Dual modes : Inspection & Workshops

COMMON OPTIONS (EXCEPT CAP2900)

ERGONOMY

Set of metallic rail
1,5m length | Galvanised steel

CAP2500-OPTRAIL1.5	

PRO03469

Protection cover
Black fabric

PRO02294

Handle
Metal

PRO02209

Brake set
Foot blocking

PRO02860

Removable and adjustable mirror
Column brackets

PRO02938

PRINTERS

Thermal printer | Wireless BT
Battery and charger

RS232 connection	CAP1000-IMPRS
Wireless connection	CAP1000-IMPBT

CAP2600 OPTIONS

ADD-ON

Optional powerport and transmission
Coiled cable 5-8m long | RJ45 connection
220V power supply

PRO03113

Outdoor protection cover
Black fabric | Protective window
Adjustable

PRO03177
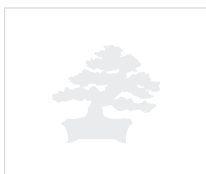
Inclinometer module
Tilt compensation

SSE01009

Anywhere module
Pair | Laser pointer
Bluetooth communication
Ground compensation

SSE01169

Capelec

BRAKING
INSPECTION & WORKSHOP EQUIPMENT

LIGHT & EXTRA LARGE VEHICLES TEST LANE

✔ **CAP9010** FOR LIGHT VEHICLES
✔ **CAP9020** FOR EXTRA LARGE VEHICLES

BRAKE TESTER

Initial set :

Galvanised steel frame	
Aluminium rollers | Epoxy	
380V 3PH + N + EP power supply	
3,7kW motor	

Light vehicles initial set	CAP9010-BRA
Extra large vehicles initial set	CAP9020-BRA

BRAKE TECHNICAL SPECIFICATIONS
- Roller speed : 5km/h
- Maximum Axle load : 4t
- Maximum load per wheel : 2t
- Maximum force :
       CAP9010 3,7kW motor : 750 daN
       CAP9020 4kW motor : 900 daN
- Three phased power supply
- Path :
       LV : 80-220cm
       LARGE LV : 80-280cm

BRAKE DIMENSIONS
- LV brake tester : 232 x 69 x 28cm
- LARGE LV brake tester : 292 x 69 x 28cm

SUSPENSION TESTER

Initial set :

Galvanised steel frame	
380V 3PH + EP power supply	
3kW motor	

Light vehicles initial set	CAP9010-SUS
Extra large vehicles initial set	CAP9020-SUS

SUSPENSION TECHNICAL SPECIFICATIONS
- Maximum Axle load : 4t
- Maximum load per wheel : 2t
- Three phased power supply

SUSPENSION DIMENSIONS
- LV suspension tester : 232 x 43 x 28cm
- LARGE LV suspension tester : 292 x 43 x 28cm

✓ EUSAMA and phase shift method
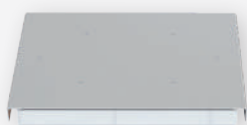
SIDE SLIP TESTER

Initial set :

Galvanised steel frame	

Light vehicles initial set	CAP9010-SIS
Extra large vehicles initial set	CAP9020-SIS

SIDE SLIP TECHNICAL SPECIFICATIONS
- Maximum load per wheel : 2t
- Deflection : +/- 20m/km

SIDE SLIP DIMENSIONS
- LV side slip tester : 73 x 52 x 7cm
- LARGE LV side slip tester : 85 x 52 x 7cm

CAP9010 | CAP9210 ADD-ONS

BRAKE TESTER ADD-ONS :	REF.
XS frame	☐ XSF
Winter tires rollers	☐ WTR
Soft starter	☐ SST
Exit assistance	☐ BLO
4WD mode	☐ FWD
Pedometer	☐ PED
Covering plates	☐ COV
2 wheels brake tester adapter	☐ TWB
Weighing sensor (if no suspension module)	☐ WEI
230V 3PH + EP power supply (4kW motor only)	☐ 230
CIVIL ENGINEERING FRAME ADD-ONS :	
Actia civil engineering adapter (232 x 18 x 28cm)	☐ CV1
MAHA civil engineering adapter (232 x 36 x 28cm)	☐ CV2

SUSPENSION TESTER ADD-ONS :	REF.
230V 3PH + EP power supply (3kW motor only)	☐ 230

CAP9010 | CAP9210 INTERFACE

INTERFACE

Initial set :

Compact control cabinet

23' screen | Software

Qwerty keyboard, touchpad, holder

INL

INTERFACE ADD-ONS :	REF.
Totem	☐ TOT
23' touchscreen	☐ 23T
27' screen	☐ 27N
27' touchscreen	☐ 27T
Azerty keyboard, touchpad, holder	☐ AZR
IR remote control	☐ RIR
HF remote control	☐ RGF
Customised software	☐ NSO

HEAVY GOODS VEHICLES TEST LANE
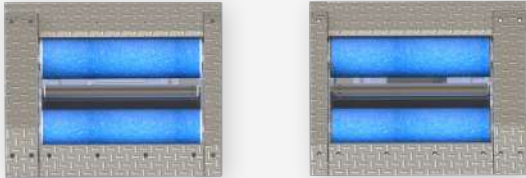
HGV BRAKE TESTER

Initial set :

Galvanised steel frame
Steel rollers | Epoxy
230V or 400V 3PH + N + EP power supply
11kW motor | Twin-chain transmission
Soft starter

CAP9110-BRA

BRAKE TECHNICAL SPECIFICATIONS
- Roller speed : 2,5km/h
- Maximum load : 18t
- Maximum force : 40 000 daN
- Motor frequency : 50-60Hz
- Path : 800-2800mm

BRAKE DIMENSIONS
- 1350 x 800 x 570mm (x2)

HGV SUSPENSION TESTER
FOR LV TEST LANE

Initial set :

Painted steel frame
230V or 400V 3PH + EP power supply
3kW motor

CAP9110-SUS

SUSPENSION TECHNICAL SPECIFICATIONS
- Axle in test weight (Max) : 3t
- Max. load per axle : 13t
- Three phased power supply
- Motor frequency : 50-60Hz

SUSPENSION DIMENSIONS
- 870 x 850 x 330mm (x2)

✓ EUSAMA method

HGV SIDE SLIP TESTER

Initial set :

Painted steel frame

CAP9100EX-SS

SIDE SLIP TECHNICAL SPECIFICATIONS
- Maximum load per wheel : 18t
- Deflection : +/- 20m/km

SIDE SLIP DIMENSIONS
- 1020 x 780 x 95mm

CAP9110 ADD-ONS

BRAKE TESTER ADD-ONS :	REF.
Exit assistance	☐ BLO
230V 3PH + EP power supply (11kW motor only)	☐ 230V
15kW motor (motor brake, 400V 3PH + EP power supply only)	☐ 15K
4WD mode	☐ FWD
Pedometer	☐ PED
Covering plates	☐ COV
Load simulator	☐ LOS
Dual speed (2,5km/h | 5km/h)	☐ DSP
Pressure sensor	☐ PRS
SAFETY ADD-ONS :	
Side barrier	☐ SIB
Warning light for barrier	☐ WLB
Self-closing gate	☐ SCG
Safety set (required with options below)	☐ SEC
Optical barrier for pit	☐ OPB
Secure remote control with emergency stop	☐ SRC
CIVIL ENGINEERING FRAME ADD-ONS :	
1 frame for civil engineering (without pit)	☐ 1FCV
2 frames for civil engineering (with pit)	☐ 2FCV
MAHA VTEQ civil engineering adapter	☐ CV1
ACTIA civil engineering adapter	☐ CV2

SUSPENSION TESTER ADD-ONS :	REF.
230V 3PH + EP power supply (3kW motor only)	☐ 230

CAP9110 INTERFACE

INTERFACE

Initial set :

| Totem and electrical cabinet |
| 23' screen PC | Software |
| Qwerty keyboard, touchpad, holder |

INH

INTERFACE ADD-ONS :	REF.
23' touchscreen	☐ 23T
27' screen	☐ 27N
27' touchscreen	☐ 27T
4 screens repeater	☐ 4SR
HF remote control	☐ RGF
Totem alone	☐ TOT
Azerty keyboard, touchpad, holder	☐ AZR
Customised software	☐ NSO

2, 3 AND 4 WHEELS BRAKE TESTERS

✔ CAP9410 FOR 2 WHEELERS
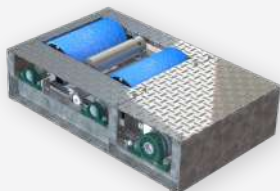
MOTORBIKES BRAKE TESTER

Initial set :

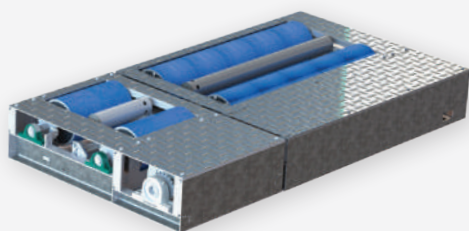| |
|---|
| Galvanised steel frame |
| Aluminium rollers \| Epoxy |
| 380V 3PH + N + EP power supply |
| 2,2kW motor |
| Exit assistance |
| Weighing sensor |

CAP9410-BRA

BRAKE TECHNICAL SPECIFICATIONS
- Roller speed : 5km/h
- Maximum load : 1t
- Maximum force : 300 daN

BRAKE DIMENSIONS
- 102 x 62 x 26cm

✔ CAP9420 FOR 2, 3 WHEELERS

MOTORBIKES, TRICYCLES & QUADS BRAKE TESTER

Initial set :

Galvanised steel frame
Aluminium rollers | Epoxy
400V 3PH + N + EP power supply
2 x 2,2kW motor
Exit assistance
Weighing sensor

CAP9420-BRA

BRAKE TECHNICAL SPECIFICATIONS
- Roller speed : 5km/h
- Max. load per axle : 2t
- Maximum force : 300 daN per wheel

BRAKE DIMENSIONS
- 2 wheels module : 102 x 62 x 26cm
- 3 wheels module : 102 x 126 x 26cm

✔ CAP9430 FOR 2, 3, 4 WHEELERS
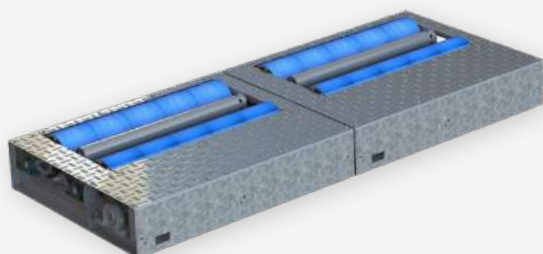
MOTORBIKES, TRICYCLES, QUADS & LIGHT VEHICLES BRAKE TESTER

Initial set :

Galvanised steel frame
Aluminium rollers | Epoxy
400V 3PH + N + EP power supply
2 x 2,2kW motor
Exit assistance
Weighing sensor

CAP9430-BRA

BRAKE TECHNICAL SPECIFICATIONS
- Roller speed : 5km/h
- Max. load per axle : 2t
- Maximum force : 300 daN per wheel

BRAKE DIMENSIONS
- 3 wheels module : 102 x 126 x 26cm (x2)

CAP9410 | CAP9420 | CAP9430 ADD-ONS

BRAKE TESTER ADD-ONS :	REF.
3,7kW motor for light vehicles	☐ 03K
230V 3PH + EP power supply	☐ 230V
Pedometer	☐ PED
Manometer	☐ MANO
Clamp and command	☐ CC
SAFETY ADD-ONS :	
Side barrier	☐ SIB
Warning light for barrier	☐ WLB
Optical emergency stop for rollers	☐ ORS

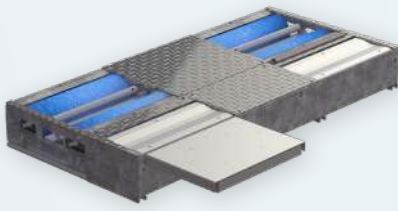# CAP9410 | CAP9420 | CAP9430 INTERFACE

INTERFACE

Initial set :

23' screen on totem | Software

Qwerty keyboard, touchpad, holder

INM

INTERFACE ADD-ONS :	REF.
23' touchscreen	☐ 23T
27' screen	☐ 27N
27' touchscreen	☐ 27T
Azerty keyboard, touchpad, holder	☐ AZR
HF remote control	☐ RGF
Customised software	☐ NSO

TEST LANES COMBINATIONS

CAP9010 - CAP9020
BRAKE SUSPENSION SIDE SLIP TESTER
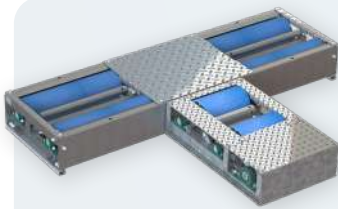For light and extra large vehicles.
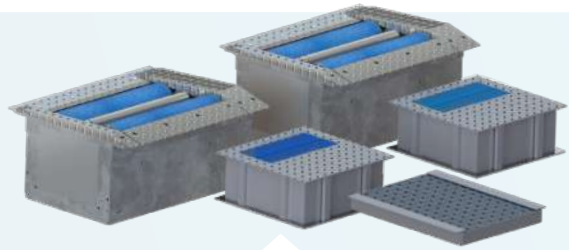
CAP9110
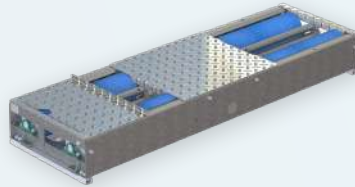**BRAKE SUSPENSION SIDE SLIP TESTER**
For heavy goods vehicles.
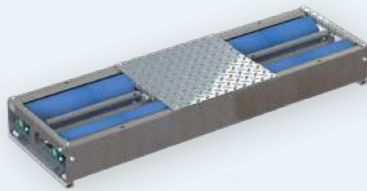
CAP9010 - CAP9020
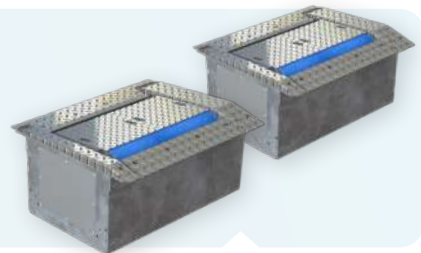**BRAKE TESTER**
For light and extra large vehicles.
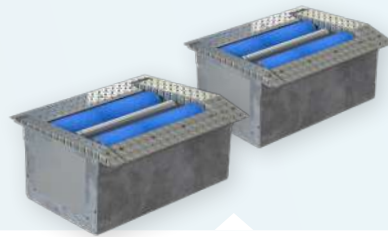
CAP9110
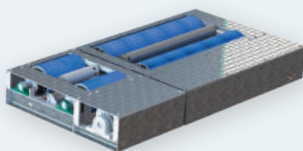**BRAKE TESTER**
For heavy goods vehicles.

CAPxxx
BRAKE TESTER
For light vehicles,
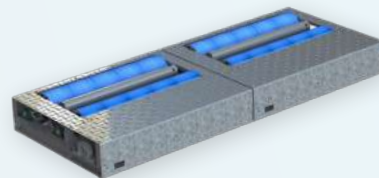2 and 3 wheelers.

CAPxxx
BRAKE TESTER WITH PLATES
For light vehicles and 2 wheelers.

CAPxxx
BRAKE TESTER WITH PLATES
For heavy goods vehicles and 2
wheelers.
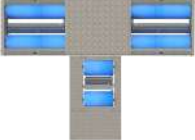
CAP9420
BRAKE TESTER
For motorcycles, tricycles
and quads.

CAP9430
BRAKE TESTER
For motorcycles, tricycles, quads
and light Vehicles.

VEHICLE CATEGORIES

	L1e	L2e	L3e	L4e	L5e	L6e	L7e	LV	HGV
CAP010 CAP9020								✓	
CAPxxx	✓		✓					✓	
CAP9110									✓
CAPxxx								✓	✓
CAPxxx	✓	✓	✓	✓	✓	✓	✓	✓	
CAP9410	✓		✓						
CAP9xxx	✓	✓	✓	✓	✓				
CAP9420	✓	✓	✓	✓	✓				
CAP9430		✓		✓	✓	✓	✓	✓	

LV & LV+ OPTIONS

Pedometer
Foot-pedal sensor
Wireless BT connection
CAP90x0 brake testers series

CAP9520

Free rollers set
2 sets of 5 rollers
Transport handle | Aluminium frame

CAP9000-RF

Recessed free rollers set
4 units | Protective cover
Set of 8 rollers
Flush mounted

CAP9000-RFE

IR remote control
USB | infrared receiver
Compatible with software for CAP9000 &
CAP9600 series

CAP1000-RCIR-USB

HF remote control
USB | HF receiver
Compatible with software for CAP9000 &
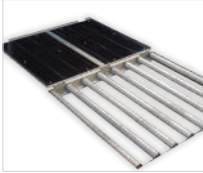CAP9600 series

CAP1000-RCHF-USB

HGV OPTIONS

Free rollers
2 sets of 3 rollers
Maximum load : 16 t
Protective cover

CAP9682

Load simulator

CAP9110-SIM

Cover plate
Set of 4
Steel

PRO04016

Wall mount for screen
Max. load 25kg

PRO04176

PC keyboard support

PRO03029

Repeater Totem
Column + 27" screen
Height 1.80m

CAP91XX-OTRL

Remote control with emergency stop
Charging base
Secure 433-434 MHz transmission
64 channels

CAP91XX-SAU

Column for repeater screen
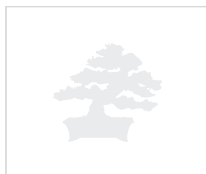Column only
Height 2.40m
For 22"-27" screen

PRO04288

INTERFACE OPTIONS

Printer and storage cabinet
A4 laser printer | USB port

SSE01220

Storage cabinet
A4 printer cabinet | 2 shelves
Size 500 x 500 x 920

PRO04008

Printer
Inkjet printer | A4 size

PRO03790

PC acreen protective cover
Polyester fabrics | Black

PRO02686

Repeater screen
Extra 22" display screen

CAP00941

PLAY DETECTORS

✔ CAP9200-LEH FOR LIGHT VEHICLES

LV PLAY DETECTOR

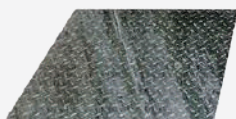|	
Electro-hydraulic operation	
Maximum axle load/wheel load: 3 tons / 1,5 tons	
Maximum working pressure: 175 bar	
Longitudinal/transversal force: 8 kN	
Longitudinal/transversal movement: 50 mm	
Remote control	

TECHNICAL SPECIFICATIONS
- Movement speed: 60 mm/sec
- Cable length: 6,5 m
- Dimensions platform SM: 740 x 580 x 60 mm
- Dimensions platform FM: 690 x 700 x 60 mm
- Motor: 1,5 kW, 3PH+N+E 400V / 50Hz / 16A slow

Play detector (400V Tri)	CAP9200-LEH
Play detector (230V Tri)	CAP9201-LEH
Set of hoses	PRO03504
Frame	PRO02799

✔ CAP9210-PEH HEAVY GOODS VEHICLES

NEW

HGV PLAY DETECTOR
SPECIFICATIONS 7A

Compatible with most civil engineering	
Compact frame or replacement adapter	
Electro-hydraulic operation	
Maximum load per wheel : 10 tons (passage)	
Flush to the slab galvanized steel plates	
Wireless remote control	

COMPLIANT
CDC7A

TECHNICAL SPECIFICATIONS
- Plate dimensions : 800 x 690 mm
- Frame dimensions : 212 x 550 x 600 mm
- Force per plate : 30 KN
- Movements : Longitudinal | Transversal | Diagonal
- Cylinder stroke : 100 mm
- Displacement speed : 70 mm/second
- Motor : 4 kW, 3 phases +N +Earth 400v/50hz
- Coating : Hot dipped galvanized steel
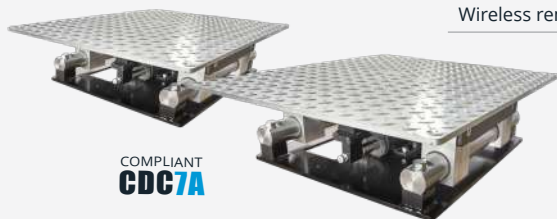
Play detector (400V Tri)	CAP9210
Play detector (230V Tri)	CAP9211
Set of hoses	PRO04395
Creation rame	PRO04371
Adapter frame for MAHA	PROxxx
Adapter frame for Actia	PROxxx

DECELEROMETER

CAP9500

Brake force tester	
RS232 and wireless ports | LCD screen	
PC report	
S9500 software	

Complete set :

Suction pad
PC report
Protective storage case
Wires

Module	CAP9500EX-E
Complete set	CAP9500EX-B

TECHNICAL SPECIFICATIONS
- 3D sensor
- LCD screen
- S9500 software

COMMUNICATION

Thermal printer | Wireless BT
Battery and charger

RS232 connection	CAP1000-IMPRS
Wireless Bluetooth connection	CAP1000-IMPBT

ERGONOMY

Manometer
Hand pressure gauge

CAP9500A-CFM

Pedometer
Foot-pedal peasure gauge

CAP9500A-CFP

Bus door pressure
Bus door pressure gauge

CAP9500A-CFPA

Universal crowbar
Motorbike
Fitting for handlebars

SSE01044

OTHER TESTERS

OTHER TESTERS

PINCH DOOR FORCE TESTER
CAP9550 series

Measurement of doors and gates closing force
Precision measurements
Single operation button box	LCD display
Arm simulator	Carrying case
Bluetooth connexion	data transmission
Powered : sector and battery
CAP1000 portable printers (optional)
Calibration certificate

CAP9550

TINT GLASS METER
CAP5600 series

Measurement of the tint of the glass
Light transmittance and light reflectance tester
Long lasting battery	Suction pad
LCD display	Case

CAP5600

TAXIMETER TEST BENCH
CAP9650 series

Inspection of taximeters
Light vehicle compatibility
Easy access rollers	S9650 software
12 rolls mechanism
Light operation indicator
Metallic frame	Tablet	Wireless controler
Compatible with ESP, ASR, VSA, VSC, ESC systems

CAP9650-CTL

SONOMETER

Digital sound level meter
Display 3,2" | Class 1
USB connection
Power supply
Simultaneous measurment
Storage case

PRO03982

Capelec

INSPECTION LINES

FULL TEST LANES

| Complete inspection solution
Data centralization
Simplified implementation and upgrade

✔ **CAP20000** FOR LIGHT VEHICLES, HEAVY GOODS VEHICLES AND 2 WHEELERS

EQUIPMENT

	2 WHEELER	LV	HGV
Emission testing			
Gas analyser	✔	✔	
Smokemeter		✔	✔
Particle counter	✔	✔	✔
EOBD scantool	✔	✔	✔
Tachometer	✔	✔	✔
Lighting			
Headlight tester	✔	✔	✔
Brake testers			
Brake tester	✔	✔	✔
Suspension tester		✔	✔*
Side slip tester		✔	
Play detectors		✔	✔
Decelerometer	✔	✔	✔
Other testers			
Taximeter test bench		✔	
Sonometer	✔	✔	✔

CAP20000

* Mixed test lane

MOBILE TEST LANES

**Fast implementation
Easy road side operation**

✔ CAP CHRONO 10410 FOR LIGHT VEHICLES
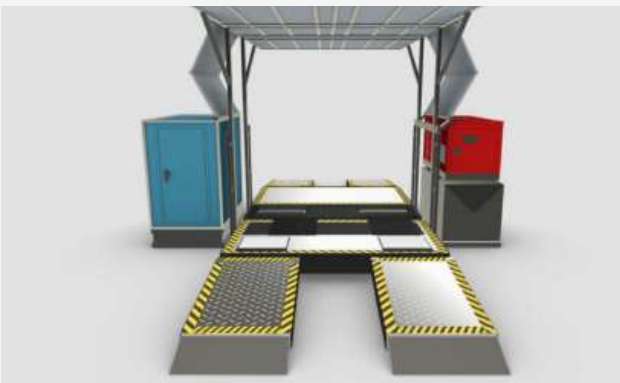

FULLY TRANSPORTABLE LV BRAKE TESTER

Platform :

ISO 20' container
Weight 5000 kg | 10' rollout | Power supply 400V
4 ramps : 2 x 0,6 m | 2 axles
Ball trailer head (matching LVU)
Power generator 11 kVA + cable
Galvanized structure

Test lane :

4 m² office with air conditioning A/C
Desk with PC and laser printer
PTI / MOT software management
Roller brake tester & suspension tester
Side slip tester & play detector (optional)
Petrol & diesel emission testers
Headlight tester

CAP CHRONO 10410

✔ CAP CHRONO 10510 FOR HEAVY GOODS VEHICLES

FULLY TRANSPORTABLE HGV BRAKE TESTER

Platform :

ISO 20' container
Weight 6000 kg | 10' rollout
12 m semitrailer (king pin) | 3 axels
4 hydraulic supports | Power generator 25 kVA
Inspection area : 4 x 8 x 5 m
Galvanized structure

Test lane :

5 m² office with air conditioning A/C
Desk with PC and laser printer
PTI / MOT software management
Roller brake tester & suspension tester
Side slip tester & play detector (optional)
Petrol & diesel emission testers
Headlight tester

CAP CHRONO 10510

Follow us

General Terms
Conditions of Sale

Prices

- All prices are net in EUR. The prices applied are those published in the International Price List valid on the date of invoicing. Prices are exclusive of any applicable sales tax, value added tax or assimilated taxes, fees, import duties or other duties, insurance, transport and handling charges.

Payment

- Payment terms shall be discussed between CAPELEC. and its customer at the moment of the offer writing. Invoices not paid within the due date shall thereafter bear overdue charges at the rate of 2% per month on the unpaid balance until paid in full. If in CAPELEC's opinion the purchaser's financial situation does not justify performance, production or shipment on the terms of payment specified, CAPELEC. may require full or partial payment in advance before shipment. CAPELEC may discontinue or delay continuance of performance or production if the purchaser fails to pay any moneys due. - If an unpaid amount is deemed uncollectable and transferred to a third party for the purpose of collection, any fees incurred are the responsibility of the purchaser and must be paid in full to CAPELEC or its assigned agent.
- The amount of any present or future taxes applicable to the sale of products or services shall be added to the price and be paid by the purchaser unless the purchaser provides CAPELEC with a valid exemption certificate acceptable to CAPELEC and the appropriate tax authority.

Title to Goods and Risk of Loss

- All prices are ex works (EXW Montpellier, France; ICC INCOTERM 2000) unless otherwise agreed in writing. Title and risk of loss for all products shall pass to the purchaser upon delivery by CAPELEC to a freight forwarder or purchaser's designate, regardless of shipping terms, method of payment or transport cost.

Transit Damage Claims

- Ex works is our term of sale. Therefore, once the goods have been loaded for shipping, they become the responsibility of the purchaser.
- It is the responsibility of the purchaser to receive the entire shipment as tende-

red and file a claim with the carrier if the shipment or any part thereof is missing or damaged upon delivery. If there is any loss or damage at the time of delivery, it is essential to make the appropriate statement on the delivery receipt.
- Prompt inspection is of essence. Any concealed damage should be reported to the delivering carrier within 15 days of receipt of the shipment. Prompt filing of the claim with all necessary documents is required for fast settlement. All claims must be accompanied by the following documents:
- Original paid freight bill - Certified copy of original bill of lading - Duplicate of invoice covering shipment - Duplicate of destination inspection report – Duplicate of delivery receipt noting shortage or damage.

Acceptance

- Goods and services offered or quoted for are subject to availability. Orders are subject to acceptance by CAPELEC.

Cancellation

- Modifications and add-ons to orders can only be accepted within the next working day after the original time of order placement. Thereafter add-ons will be considered as new orders. Orders cannot be cancelled by the purchaser except upon terms that will fully compensate CAPELEC against loss or by CAPELEC's prior written agreement.

Returns

- Any products sold by CAPELEC may be returned only in accordance with the warranty provisions applicable to the product concerned. Before returning any product for whatever reason, the purchaser must obtain CAPELEC's prior written approval and instructions. Return and external fees are at the purchaser's expenses.

Force Majeure

- CAPELEC shall not be liable for any loss, damage, delay, changes in shipment schedules or failure to deliver caused by accident, fire, earthquake, flood, meteorological exigency, animal or human disease, strike, lock-out, labour disputes, industrial action, riot, hooliganism, civil commotion, insurrection, revolution, terrorist acts, war whether declared or not, the elements, natural catastrophe, boycott, embargo, mutiny, failure of carriers, unavailability of transport facilities, exchange rates, fuel prices, power failures, government require-

ments or prohibitions, import or export restrictions, law enforcement, computer virus, software failure, acts of God or public enemy, prior orders from customers or limitations of CAPELEC, its suppliers' or its subcontractors' production, marketing activities or services, or any other causes or contingencies beyond CAPELEC's control. CAPELEC shall in no event be liable for direct, indirect, ordinary or extraordinary, special, incidental damages or consequential loss including without limitation lost profits or loss of use or production or capital, whether based on contract, tort or any other legal theory.

Liability

- CAPELEC shall in no event be liable for direct, indirect, ordinary or extraordinary, special, incidental damages or consequential loss including without limitation lost profits or loss of use or production or capital, whether based on contract, tort or any other legal theory. The remedies of the purchaser set forth herein are exclusive and the liability of CAPELEC with respect to any contract, or anything done in connection therewith such as the performance of breach hereof, or from the manufacture, sale, delivery, resale, installation or use of any products whether arising out to contract, negligence, strict tort, or under any warranty or otherwise, shall not exceed the purchase price of the products upon which liability is based.

Severability

- Each portion and provision of the present terms is severable and if any provision is held invalid or unenforceable the remainder shall nevertheless remain valid and in full force and effect.

Unique ecosystem identifier

The key identifier FR002721_05KUZN attesting to the registration in EEE sector producers, in application of article L.541-10-13 of the Environment Code, has been attributed by ADEME to CAPELEC (381 622 976 00037). This identifier attests to its compliance with its obligation to record in the register of Electrical and Electronic Equipment producers and the completion of its marketing declarations to ecosystem.

Jurisdiction

- All sales, agreements and contracts shall be governed by and construed in accordance with the laws of France.

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