

Photo non contractuelle

3-mode Test Lane *(brakes, suspensions & side slip testers)* for extra large light vehicles

Full integrated solution
PC | Touch Screen | WIN OS
Ergonomic and compact totem
Roadworthiness software | S9020
Large light vehicles | SUV, 4WD, campers, vans
Larger frame in galvanised steel
Remote control | CAP1000
Wireless pedometer BT | CAP9520
4WD mode | Inverted rotation
Interconnectable or independent
Epoxy aluminium and high adhesion rollers
Assistance to positioning
Suspension test mode | EUSAMA
Remote upgrade and remote assistance
Data Security | OTC Lan

Options | distant screen, larger path, assistance to exit, pedometer-decelerometer, coverage patches



BRAKE TESTER

Dimensions : 292 x 69 x 28 cm
Axle max load : 4 t
Motor power : 4 Kw (ABM germany)
Test speed: 5 km/h
Measurement range: 0-900 daN
Path: 80-280 cm
Aluminium rollers high resistance and adhesion
Wireless Pedometer (bluetooth)

Options : Progressive start & roller stop, coverage patches

SUSPENSIONS

Dimensions : 292 x 43 x 28 cm
Frequency : 0-25Hz
Axle max load : 4 t
Motor power : 3 Kw
Test Method: EUSAMA
Path: 80-255 cm

SIDE SLIP

Dimensions : 86 x 52 x 7 cm
Measurement range : 20/-20m/Km
Axle max load: 4 t

Power Supply : 230/400V, 50Hz

OPTIONS

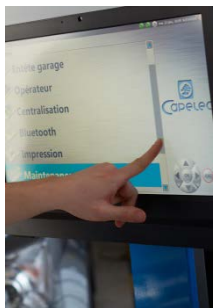
CAP9000-RF | Free rollers
CAP9000TE | Larger path set
CAP9520 | Pedometer
PROxxx | Coverage patches
PRO0317 | Mobile basement
CAP95x0 | Dual decelerometer
PROxxx | Distant Screen
PROxxx | A-B adaptation templates

VERSIONS

CAP9020EX- 20/23 | 20-23" screen, pedometer
CAP9020EX- 20/23 B | 20-23"screen, pedometer, brake stop and progressive start
CAP9020EX- 20/23 BD | 20-23"screen, brake stop and progressive start, dual decelerometer
CAP9010 LV, Standard vehicles

APPLICATIONS

SR/V/03 D



Touch Screen and S9020 software



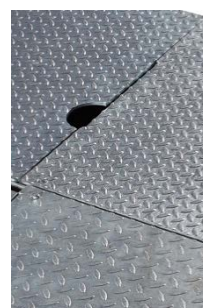
Option : wireless dual decelerometer module



Epoxy rollers in aluminium & galvanised frame



Variants : wheel-stop and progressive start



Option : coverage patches and adaptation templates



Option : CAP9000TE Large path set

For more information
www.capelec.com