

CAP9110 | HGV

Roller Brake Tester



Capelec[®]
Ergonomics Efficiency Simplicity



Heavy Good Vehicle (HGV) roller brake tester

- Full integrated solution
 - PC box | Touch screen
 - Compact and ergonomic totem
 - Software | S9110
 - Interconnectable or stand-alone
 - Epoxy rollers
 - Galvanised steel frame
 - Remote upgrade and assistance
 - Two separated frame
 - Twin-chain transmission
 - Inox presence sensor roll
 - Compact frame
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- Options : side slip, high Frequency remote controller, display repeater, Blocking roller feature



BRAKE

Size (module) : 136 x 80 x 57 cm
Load per axle max : 20 t
Engine: 11 KW
Test speed: 2,5 km/h
Measurement range : 0-4 000 daN
Path : 80-280 cm
Power supply : 400 V – 50 Hz

SIDE SLIP

Dimensions : 102 x 78 x 9,5 cm
Measurement range: 20/-20m/Km
Max Load/Axle: 18 t (20 t)

*Power Supply : Tri 400V, 50Hz
Tri 220 V – 60 Hz (optional)*

Options

CAP911X : Safety set 1
CAP911X : Safety set 2
CAP911X : Side slip
CAP911X : Motor 15 KW
PRO0XXX : Extra display
CAP9500 : Decelerometer

Versions

CAP9100 : HGV, 11kW, 400V
CAP9101 : HGV, 11kW, 230V
CAP9110 : HGV, 15kW, 400V
CAP9120 : HGV/LV, 11kW, 400V
CAP9121 : HGV/LV, 11kW, 230V



*Touch Screen and
S9110 software*



*Option : wireless
dual decelerometer-
pedometer module*



*Epoxy rollers in
aluminium*



*Variants : 15KW with
motor brake*



*Option : Safety
barrier*



*Separate brake
modules*

Plus d'informations
www.capelec.com

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