

Product Brochure

EZCALIPRE ELECTRONIC MEASURING SYSTEM

Autorobot 2/3D Electronic Measuring System





- Easy to use with hoist, any repair bench or independently.
 - Prints before and after reports of repairs.
 - **Includes Data & Photos on CD.**





Package includes:

- ⇒ Wireless Tram Bar with **Extension**
- ⇒ Measuring Cups & Tools
- ⇒ Mobile Storage Trolley
- ⇒ Computer & Printer **Battery Charger & Batteries**
- ⇒ Wireless Router
- ⇒ First Year CD Data Update





This Many EzCalipre Customers Cant Be Wrong!!!

P & M MBR Cabalaba **Archie Davies** Sheens / Cuthbert **Frankston Arc** S.P Smash Repairs **Neverall Smash Melbourne Panels** Moro & Dooly **Curlys Arc Classic Body Repairs Auto Innovations Sheen Panel Service** Hankinson S/R **Collingwood Collision** Holmes S/R Western Atherton S/R Mansfield S/R

J.P.V Custom Automotive L.P Bodyworks **Specialised Collision** S.D Smash Repairs **Auto Body Technician** Stephen Auto Body Repairs

Roberts S/R

Sth East Smash Repairs

Call • 02 9772 9000 Visit • www.sape.com.au

- QLD Brett Fisher 0404 889 239 •
- NSW Neil McKell 0412 349 917 •
- VIC Dave Parsons 0421 356 555 •

Autorobot





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Applicable everywhere

System calibrating and 3D measuring can be done on the body shop yard or on a post lift when estimating the vehicle's repair cost, or during straightening work when the car is mounted in a frame bench of any kind, or when the car has been brought in an inspector's office to be certified for roadworthiness for example.

Modern data transfer

Data on vehicle's present condition, which is provided by EzCalipre's length sensor and inclinometer for height, gets transmitted in the PC measuring software with wireless WLAN connection (Wireless Local Area Network). Immediate, direct data transfer totally eliminates mistakes with typing etc. Measuring results can be viewed immediately both on EzCalipre tram gauge display and on PC screen.

Areas of use

EzCalipre is suitable for measuring passenger vehicles, cross country vehicles and vans, and its' most essential purpose is to serve body shop diagnostics and structural vehicle repair. Wireless and easily portable with the carry case, it is easy to move around. Just like your laptop, EzCalipre batteries make it a mobile solution which adapts to the moving work of insurance company inspectors, for example.

Damage estimation

Measuring with EzCalipre makes vehicle straightening work quicker and ensures the quality of your work. EzCalipre's technique is supported by Autorobot's own, very comprehensive vehicle data files.

Wireless data transfer

EzCalipre central processing unit (CPU) reads the exact locations of the vehicle points with the help of in-built sensors for length and vertical inclination. Measuring points can be selected in the display of the CPU, and saved in the computer database.









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