

MEASURING SYSTEMS



MZ CROSS

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MEASURING SYSTEMS <

EAGLE

3D Electronic measuring system **REF NO: Upon request**

THE ALL NEW 3D LASER MEASUREMENT SYSTEM WITH SELF LEARNING USER INTERFACE







QUICK ACCURATE EASY

The car body measurements can be carried out much more accurately with Laser measurement system, compared to Traditional technology.

- > Online **3D software** for vehicle database
- > Wireless connectivity between the Laser gun, Targets and Software WiFi technology
- Unlike traditional technology, EAGLE do not require referance points measurement
- Levelling of the vehicle is not required in EAGLE PATENTED TECHNOLOGY
- > Idle for Insurance diagnosis report Complete vehicle body measurement in less than 10 minutes
- Accuracy: +/- 0.5 mm
- Original data from OEM

PRE & POST REPAIR REPORTS





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High Intensity Laser (HIL)

shoots the target in milliseconds and the measuring results are displayed in the software.



NAJA 3D Computerized measuring system for check and repair REF NO: NA.3024WI NA.3025WI NA.3026WS

3D Electronic measuring system is one of the worlds most advanced and user-friendly measuring system in this industry. Celette has been well known for its constant endeavours to provide the best in class collision repair systems and diagnostic equipment to the car manufacturers and to the end user. We not only provide equipments but also offer technical solutions.



- > Wirelss bluetooth between the computer and the sliding head
- User-friendly software for very easy use
- No risk of faulty reading with green and red symbols (green for good and red for faulty)
- ▶ High accuracy and reliability upon NF X06044 EUROPE-USA standard
- > Customer measurement, report, can be recorded and printed
- Calibration check bar included for ISO process
- Vehicle data supplied (comparative and point-to-point data)



Computerized measuring system for check and repair REF NO: NA.3024WI NA.3025WI NA.3026WS







REF NUMBER	DESCRIPTION
NA.3026WS	Measuring system NAJA
NA.3025WI	Measuring system NAJA + storage trolley for laptop
NA.3024WI	Measuring system NAJA + Storage trolley for Desktop
REF NUMBER	DESCRIPTION
NA.3320	Magnetic socket
NA.7020.4512	Lateral probe
NA.3051	Gazelle: lower support stand
9150,503	Holding arm for NA IA
5150.505	Holding arm for NAJA
NA.3101	Gazelle: NAJA support for diagnostic operation
	Gazelle: NAJA support for diagnostic

