

Article description: ELECTRONIC MEASURING SYSTEM NAJA 3D

Article number: WE190025A

Price: 20.490,- €



Technical data:

Measuring volume: 5000x2000x1000 mm with max. 0,7 mm measurement accuracy

Length during storage: 4,0 meters

Battery: 6,0V 7Ah changable battery

Battery operating time: 4h

Power connection

Charger: 110V / 230V – 50Hz / 60Hz

Dimensions:

Height: 1.500 mm (Gazelle and measuring device)

Total length: 4.000 mm (rail)

Width: 400 mm / 820 mm (incl. Gazelle)

Weight: 81kg Gazelle, 15kg measuring device, 15kg rails

Product description:

The electronic 3D measuring system is a computer-based diagnostic and repair tool for body measurement up to a height of 100 cm. This measuring system can be adapted to all straightening benches and lifting platforms and can be used for diagnosis, measurement and repair. Using the separate "Gazelle" underframe, the measuring system can be used as a diagnostic and measuring system under any commercially available lift, and can generate both input and output measurement reports, as well as record the repair progress and document the correct body repair.

Advantages at a glance:

- OEM data for accurate measurement sheets
- Complete recording of the vehicle body possible in a single operation
- Wireless Bluetooth connection between measuring device and computer
- Simple user interface
- Simple display of measuring points which are within the tolerance and which are not within the tolerance, of intact and defect measuring points.
- Measurement report for expert and workshop
- High measuring accuracy and repeatability 0.7mm Measuring accuracy
- Self-calibratable
- 3 years software license included
- Storage trolleys for computers and accessories

Ordering address:



CELETTE France SAS
3 Avenue Marcellin Berthelot
38200 Vienne
France

☎: +33 474 57 59 59

Email: administration@celette.com

Additional information:

- All prices do not include shipping and VAT.
- Computer and Batteries are not included in scope of delivery
- **Warranty: 2 years**



Scope of delivery:

REF NUMBER	DESCRIPTION	PRICE
NA.3025.WI.OPEL	NAJA 3D measuring system with small storage trolley and incl. 3 years software license	18.890,- €
NA.3102	Gazelle, separate underframe for measurement in connection with commercial lifts	1.600,- €
TOTAL:		20.490,- €

OPTIONS

WE19A125A	High anchorages for all types of frame machines on Sevenne Base (GR97.0040)	2.500,00 €
WE19A225A	Mounting kit for Naja incl. high anchorages and support brackets (X110.MA.001)	3.100,00 €