

Elos Accurate[®] ScanBody22[™]

Your window to digital dentistry

Scan bodies together with the dental library play the leading role in obtaining consistently high precision results. With the new Elos Accurate[®] ScanBody22[™] you expand your business opportunities even further with seamless, digital dentistry.

ScanBody22 exhibits amazing accuracy due to the AccuScan[®] surface combined with full X-ray visibility. Designed for predictable results you can trust.

The ultimate result starts with a perfect beginning. A highly precise scan body is simply the key to producing an accurate restoration.

Advantages

- High precision (world-class)
- Full X-ray visibility
- Autoclavable 100 times
- 'Window' for optimal cleaning
- AccuScan[®] surface for high resolution scanning
- LOT number and UDI marking — for easy identification and regulatory traceability
- Compatibility with existing libraries (excluding Nobel CC)
- Embedded screw

AccuScan[®]

Ensures Xray visibility
Ultra-high scannability
Non-oxidizable surface
High accuracy unlike ZrN
Non-reflective surface



WATCH VIDEO



*There is a patient at the end of every journey.
It's gotta be right!*

Steven Campbell, Nexus Dental



Features

REUSABLE
100 times

ONE-TOOL-CONCEPT

One driver fits it all – this simplifies the working procedure.

LOT NUMBER / UDI MARKING

For easy identification and regulatory traceability

TITANIUM

Biocompatible Titanium grade 4

22



X-RAY VISIBILITY

Leads to a higher and more efficient patient flow and less chair time.

HIGH RESOLUTION SCANNING

Super tight scanning paving the way for the perfect result

ACCUSCAN®

A coating that gives world-class scan results and a super smooth surface.

WINDOW

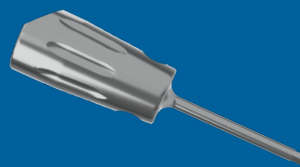
For optimal cleaning* and decontamination.

EMBEDDED SCREW

Preventing the screw from loosening during use.



Available as a kit for Nobel Biocare platform



The driver (SBD 1 M) is backwards compatible with Elos Accurate ScanBody22.

DOWNLOAD THE LIBRARY



* Not for ultra-sonic cleaning