

## UTS 3D Universal Transferbow System

This system permits skull/joint-related orientation of models into the Stratos articulators according to patients' individual data. The UTS 3D is adjustable according to the Frankfort Horizontal (FH) and Campers Plane (CP). The flexible modular construction of the transferbow permits its use with most articulator systems currently on the market.



### Advantages:

- 3D-registration joint for rapid and precise fixation, with only one tommy screw
- Solid, light carbon-fibre constructions for improved convenience
- Ear pieces can be exchanged and disinfected
- Exchangeable nosepad

### Delivery forms

UTS 3D		593710
Adjustable nosepiece		1x
Reference plane indicator (CP/FH)		1x
Axis pins		2x
Earpieces		2x
Registration joint		1x
Bite fork		1x
Nose pads		10x

## Gnathometer M Type 2

Intraoral registration device according to Prof Dr Böttger for the determination of occlusal positions of edentulous patients. Permits fast and easy control of occlusal positions by needle-point tracing.



### Advantages:

- Functional impression and registration in one appointment
- Multiple use; can be disinfected
- Connector for the UTS 3D transfer bow

### Delivery forms

Gnathometer M Type 2 (complete)	1x	530484
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