



TORQ CONTROL®

Universal torque wrench



Precision instrument equipped with a torque adjustment system for screwing prosthetic components at specified torque settings.



Automatic declutching when the selected torque is reached of screw tightening

- Compliance with protocols.
- Limitation of the risk of screw breaking or unscrewing.



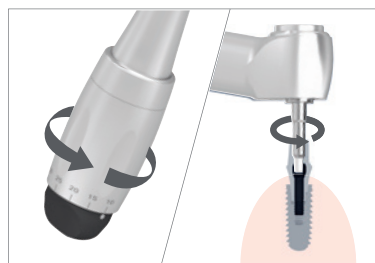
7 torque levels (10 to 35 N.cm) and universal connection of the prosthetic mandrels

- Compatibility with all the implant systems.



Micro-head and ergonomic handle

- Excellent visibility in the mouth.
- Easier access to the posterior sectors.



Easy and rapid use

- Reduced amplitude of movement compared with tightening using a ratchet wrench.

Product reference

TORQ CONTROL®

15501





TECHNICAL SPECIFICATIONS

| TORQ CONTROL® | |
|----------------------------------------------------------|--------|
| Reference | 15501 |
| Weight (g) | 130 |
| Energy | Manual |
| Tool type according to NF EN ISO 1797-1 | Type 1 |
| Diameter of the tools (mm) according to NF EN ISO 1797-1 | 2.35 |
| Head height (mm) | 11.39 |
| Head angulation (°) | 100 |
| Maximum length of the tool (mm)* | 34 |
| Precision (N.cm) | +/- 1 |