



Hand Driver Body

Description	Package Contains	Order Number
110mm	1 each	G00232



Lingual Driver for TAD

- Designed to be used for inserting and removing Dual-Top TADs
- Designed to be detachable for easy sterilization
- Easy implant at maxillary and mandibular jawbone area
- Enable user to control driver with only one-hand
- Shafts sold separately

Description	Package Contains	Order Number
Manual lingual driver	1 each	G00233



Torque Limiting Driver

- Prevents over torque
- Convenience and simple setup
- Safe implant placement
- Torque range: 6N-cm to 30N-cm
- Tool comes apart for convenient sanitation
- Compatible with existing instruments
- Shafts sold separately

Description	Package Contains	Order Number
Manual torque driver	1 each	G00234



Orthonia Torque Driver

- Reverse rotation function is effective for safest TAD removal
- 2 convenient speeds - low (15 RPM) and high (20 RPM)
- Convenient and easy to set up-user friendly designed LCD and push button control panel
- Torque limit range from 10N-cm to 30N-cm
- Safety feature engages when torque limit is exceeded
- Driver adapter for straight shaft included
 - Used with RMO® product codes G00110, G00210, G00310

Description	Package Contains	Order Number
Battery powered torque driver	1 each	G00235



Driver Adapter for Contra-Angle (included in kit and sold separately)

- Easy access to difficult to reach areas such as: palate, retromolar pad
- Adapter rotation accommodates insertion angles
- Used with RMO® product codes G00100, G00200 and G00300

Description	Package Contains	Order Number
Driver Shaft Holder	1 each	G00236