

NeuroPro[®]

Quick Tap[®] Power Driver

Patent Pending

- Sterile-packaged, single-use handpiece
- 100% reliability
- Low cost – less than the cost of reprocessing a reusable handpiece

A New Concept in Power Drivers

Quality Engineering



KINAMED[®]
INCORPORATED

Effective and Affordable

The Quick Tap Power Driver is precisely engineered to provide optimum speed and torque for efficiently driving Kinamed's Quick Tap self-drilling screws. Well thought-out ergonomics and a sleek design make the driver a pleasure to use.

In addition, all issues of reliability and sterile processing are completely eliminated by virtue of the single-use, sterile-packaged design. The handpiece and enclosed LiMnO₂ batteries may be disposed of with normal OR waste. **The low cost of the Quick Tap Driver may be less than the hospital cost of reprocessing, cleaning and sterilizing a re-useable battery driver.**

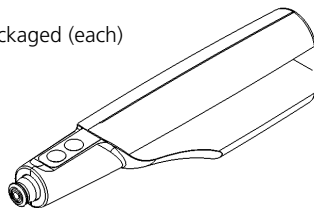
The following issues that occur with re-useable battery drivers are completely eliminated:

- Availability of a sterile processed unit at the time of surgery
- Failure at the time of surgery due to faults caused by multiple autoclaving
- Availability of re-charged or replacement batteries
- Concerns about proper cleaning and sterile processing



Instrument

Catalog #	DESCRIPTION
14-1T2-0100	Quick Tap® Power Driver, sterile packaged (each)



K I N A M E D[®]
I N C O R P O R A T E D

For more information:

Phone (805) 384-2748
Toll-Free (800) 827-5775
Fax (805) 384-2792
Website www.kinamed.com

820 Flynn Road, Camarillo, CA 93012-8701



ISO 13485
FM 75124