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Medical electric drill - canulate drill RJ-PD (ND-2511)

***Holds K-wires or be used in
intramedullary interlocking nail surgery
or arthroscopic surgery.***

» Feature

01 *Variable speed, convenient for use*

02 *Imported motor*

03 *High coaxiality, low noise*

04 *Can be autoclavable up to 135°C*



Composition »

*One handpiece
One charger
Two batteries
Two battery asptic transfer rings
One drill chuck key
One instruction manual
One Aluminum case*

» Main Technical Data

Hand Piece	Output Power	150W
	Unit rise in temperature	≤25°C
Charger	Input Voltage	AC 110-220V , 50-60Hz
Battery	Voltage	14.4V
	Battery capacity	1800mAh
	Battery feature	Environmental friendly nickel-metal hydrogen battery
	Charging time	Two hours
Non-loading speed	0-680/0-1000rpm	
Non-loading noise	≤65dB (A)	
Axial run out	≤0.15mm	
Rated torque	5.5N.m/4N.m	
Impulsive torque	10.5N.m/8.5N.m	
Drill chuck clamping range	0.8-7.9mm	
Canulated diameter	≤4.2mm	

» Product details



» Accessories

Drill chuck & Key



Charger



Battery of 14. 4v



Aspetic battery transfer rings



Aluminum case packing



Sterilization case is additional cost.



*Can connect various flexible reamer,
k wire adapter and acetabular reamer,
changable during the process of surgery.*

Basic steps of sterilization, cleaning and maintenance of power tools.

- 1.Disaccessibly: All the consumable parts (saw blades, drill bits, etc) and battery should be removed before cleaning.*
- 2.Cleaning: Please wash and rinse with flowing water. Note: use soft brush to clean, then wipe with soft dry cloth. All instruments are prohibited from soak cleaning.*
- 3.Maintenance: Maintain by medical lubricant every time when cleaning and wiping instruments. Apply lubricant on every mobilizable part.
Note: Applying lubricant and rotate parts to lubricate to the full.*
- 4.Assembly: Assembly and functional test. Note: After cleaning and applying lubricants, install all parts one by one and conduct function test and then check its intactness.*
- 5.Sterilization: Forevacuum high temperature for 132 centigrade and high pressure within 20 minutes; natural cooling time is more than 40 minutes. Expoxymethane and formaldehyde are prohibited. Instruments must be kept dry before sterilization.*