

CD-2011 Canulate Drill



Application and feature

Electric surgical drill & saw is one of power tools widely used in orthopedic operation. Gradually replaced traditional industrial drill and saw, it can be autoclaved up to 135°C high temperature and 1.6Mpa high pressure. Some of bacteria can be killed by high temperature and pressure, fumigating can not do. Meanwhile, it can shorten sterilization time. Under high temperature and high pressure, just need 20 minutes, win the valuable time for the patient. The device is optional, good looking, small size, light weight, no wires, easy to carry, safe operation.

Technical data

Item	Content	Specifications
Hand Piece	Working voltage	14.4V
	Output power	≥20W
	Unit rise in temperature	≤20°C
Charger	Input voltage	AC220V, 50Hz
	Output power	14.4V, 900mA
	Input power	30VA
Battery	voltage	14.4V
	Charging time	About 3 hours
Canulate Drill	Output power	100W
	torque	12.5/7.5 N.m
	Rotating speed	0-650/1000rpm
	noise	≤45dB

Composition

Battery operated surgical drill&saw is made of main hand piece, charger,battery. The whole outer skin of the hand piece is sealed. Charger is not a medical electric device.

Standard configuration

One drill unit

One charger

Two batteries

Two aseptic battery transfer rings

One drill chuck key

One instruction manual

One Aluminum case

Accessories

Accessories



Battery of 14.4V



Charger



Aseptic battery transfer rings



Drill chuck and key



Full Set