Motor oscilant si reamer

Motor oscilant

NS-1511 OSCILLATING SAW



Reamer

ND-3511



Technical description

- 1) For application in hand surgery
- 2) Ingenious technological skill, high quality
- 3) Perfect ergonomic design, widely compatility, used in a variety of surgery
- 4) Main unit can be sterilized by high tempreture and high pressure, reach the requirement of ministry of healthy
- 5) lightweight allows for optional maneuverability, minimizing joint fatigue
- 6) Ni-MH battery without memory environment friendly
- 7) Autoclavable
- 8) For large bones cutting.

Stardard Configuration

- 1) One Hand piece
- 2) Two Batteries
- 3) One Charger 4) One Aluminium box

Product feature

- 1) Can be sterilized up to 135°C
- 2) Motor is imported from Germany
- 3) Strong power, low noise, small vibration
- 4) Variable speed and lightweight for better accuracy

Technical description

- For joint operation.
 Low speed, great torque, can be connected by any kinds of the acetabulum
- burnishing tools and medullary cavity expanding tools.

 3. Main unit can be sterilized by high temperature and high pressure up to 135 °C.
- 4. Excellent quality, portable, low noise, variable speed control, carbonless motor available for increased power, allows for easy selection of power during operation.
- Scientific balance technics, reduces vibration and enhances handpiece control, afford surgeon a comfortable operation.
 High concentricity ensures the precision of polishing acetabulum in HIP
- operation.
- 7. Large torsional moment to give more powerful polishing.
- 8. Low speed, high torque.

Standard Configuration

- One handpiece
- One charger - Two batteries
- One sterilizing channel
- One drill chuck
- One aluminum alloy box