

BONSS[®] Surgical Power System

Indicated for drilling, grinding and shavering of bone tissues or soft tissues in surgery.

Multi-level speed setting

high-speed grinding drill of 1000-80000 (r/min)



- Large-size touch panel for rich display and convenient operation
- Fault self-diagnosis system, integrated with audible and visual alarm function
- Single pump/dual pump available for selection, with fixed flow rate and adjustable cooling/flushing flow rate
- Single/dual handpiece connector, with the same connector for compatibility of different types of handpieces
- Accessories identification function, matching corresponding control parameters according to the type of accessories



Sterilized Instrument Kit



- All-metal and sealed Footswitch, with IPX8 waterproof
- Shortcut button for Handpiece switch and mode switch
- Stepless speed control pedal
- Mechanical anti-misstep setting

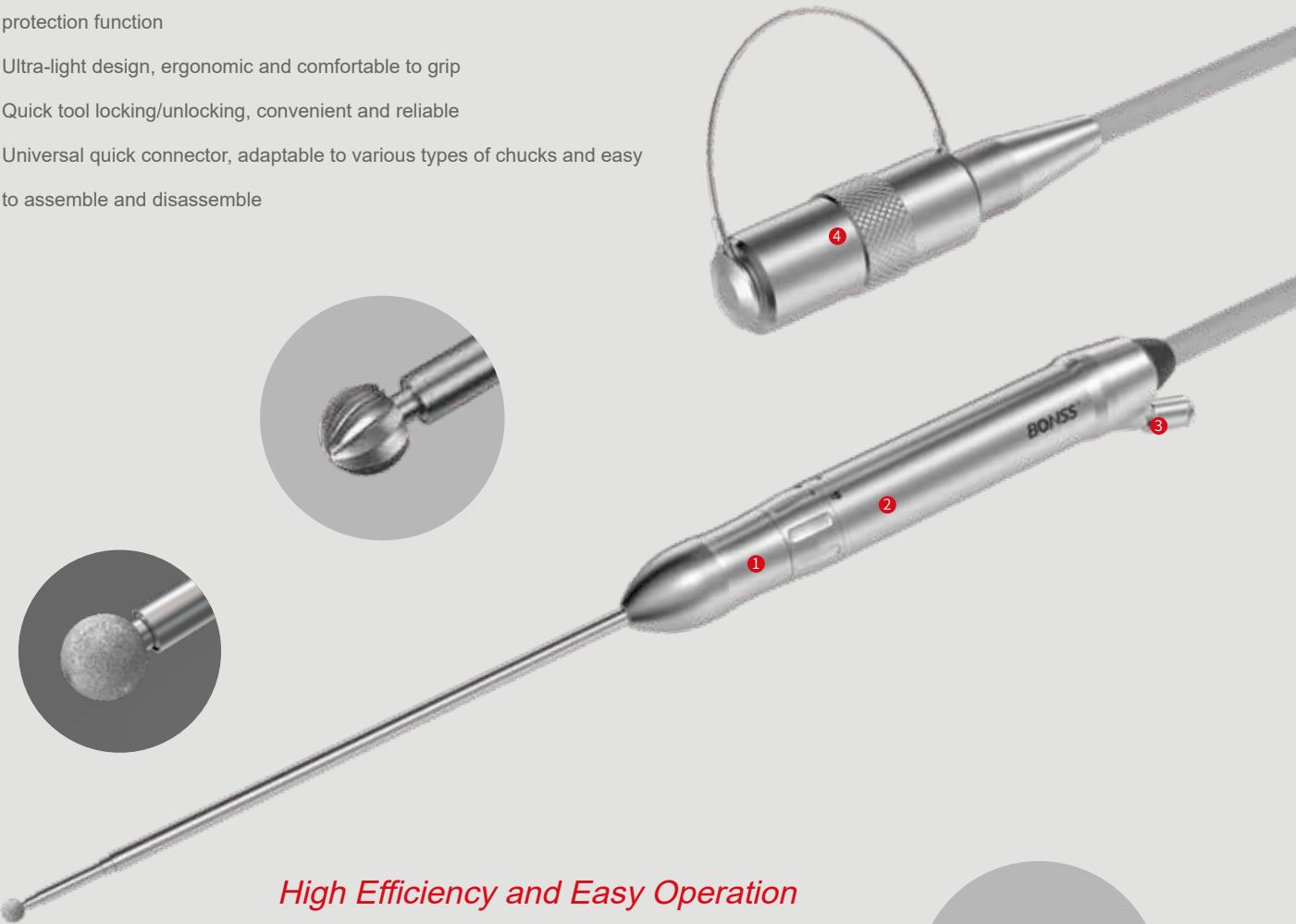
Aerospace alloy all-metal machine body, capable of being autoclaved at 135°C

Internationally-supplied high-speed brushless motor with strong power and overload protection function

Ultra-light design, ergonomic and comfortable to grip

Quick tool locking/unlocking, convenient and reliable

Universal quick connector, adaptable to various types of chucks and easy to assemble and disassemble



*High Efficiency and Easy Operation
Fine Design, Firm and Durable*

- ① Straight Chuck
- ② High-speed Handpiece
- ③ Cooling/Irrigation Interface
- ④ All metal waterproof cable connector



Various sizes are available for selection