



TECHNICAL DATA SHEET

Manufacturer: RIMEC srl
Product: Battery-powered drill for the insertion of Kirschner wires
Code: FKRC

Description:

The KR2000 is a battery-powered drill designed for use in orthopedic emergency care and traumatology procedures for the insertion of Kirschner wires with diameters ranging from 1 to 4 mm. The device is equipped with a removable and sterilizable telescopic guide designed to support and stabilize the wire during insertion, ensuring greater precision and operational safety. The device is also equipped with a battery charge status indicator that allows the operator to monitor the power level during use.



Standard equipment includes:

- 1 fast battery charger (1h)
- 1 battery (Ni - Mh battery pack, 10 cells; 12V; 1500 mAh)
- 1 telescopic guide complete with locking ring
- 5 bushings (for each diameter: 1 – 1,5 – 2 – 3 – 4 mm)



Technical specifications:

- Electrical safety: type B medical electrical equipment compliant with EN 60601-1.
- Power supply: internal 12 V battery.
- Field of use: insertion of Kirschner wires up to a maximum diameter of 4 mm.
- Wire guide: removable and sterilizable telescopic guide.
- Rotation speed: 3,500 rpm.

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