

**Technical Data:**

Length: (Without Burr): 17.5 cm

Diameter: 1.9 cm

Power: 6-Volts DC

Speed: 12,000 rpm

Stall Torque: 1.25 oz./in.

**RS-6300**      Ideal Micro-Drill

The **Ideal Micro-Drill™** is designed for research applications that require surgical burrs and trephines. The drill is constructed of light-weight aluminum alloy for balance and control and is powered by a rechargeable 6-volt nickel cadmium battery. Under normal operating conditions the unit will function for 8 hours between recharging.

The Ideal Micro-Drill™ has the following features:

- Rechargeable
- Light-weight design
- No special tools needed to change burrs
- Hard plastic case with die-cut foam for convenient storage
- Excellent balance and handling
- One year warranty

