

Stereotaxic Drill

This micro-drill is designed for research applications that require surgical burrs and trephines. It is a light-weight and very affordable and easy to use compact drill suitable for the biomedical field.



This drill is constructed of light-weight aluminium 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 battery should last for up to 1000 charges/discharges cycles. The average

speed of the drill is 12000rpm. The drill is equipped with an easy chuck, allowing the burrs to be attached by only pushing to install, and pulling to remove. No additional tools are necessary. It comes in a hard plastic case with die-cut foam for convenient storage.

Specification

- Length (Without Burr): 17,5cm
- Diameter: 1,9cm
- Power: 6-Volts DC
- Speed: 12,000 rpm
- Stall Torque: 1,25 oz/in.
- Warranty: 1 year

Ordering Info

Art.No. 67-1200 Stereotaxic Drill