

styker®

ST-HS



Electric Drill and Saw **ST-S8003 Reciprocating Saw**

For application in cutting bone during articular (knee & hip Joint) surgery.

Features

- Lightweight Design: Designed for ease of use and optimal maneuverability, reducing wrist fatigue during extended use.
- Imported Motor: Utilizes a high-quality imported motor for superior performance and reliability.
- Eco-friendly (NiMH) Battery with a capacity of 2100 (mAh).
- Autoclavable up to 135°C: Capable of withstanding autoclaving at high temperatures for effective sterilization, maintaining aseptic conditions for medical procedures.

Components

- 1 saw handpiece
- 1 charger
- 2 batteries
- 2 battery cases
- 2 battery aseptic transfer rings
- 2 reciprocating saw blades
- 1 instruction manual
- 1 Aluminum case



Packing, & Sterilization Case



ST AC800
Aluminum case packing



ST SC8001
Optional Sterilization case

Main Technical Data

Hand piece	Output power	250W
	Temperature rise	≤25° C
Charger	Input Voltage	AC110-220V,50-60Hz
	Voltage	9.6V
	Battery capacity	2100mAh
	Battery feature	NI-MH battery
	Charging time	Around 2 hours

Saw blade:

Total length*	Cutting length	Thickness	Blades
106*77.5 mm	1.0 mm	SSB YX 106-775-10	
92*13.4 mm	1.0 mm	SSB YX 92-134-10	

Non-loading frequency	0-14000cpm
Non-loading noise	≤75dB (A)
Saw blade stock	3.7±0.25mm