

styker®

ST-HS



Medical Electric Saw **ST-S8002 Oscillating Saw**

Features

The oscillating saw is for knee and joint osteotomies surgery. Its design enables swift and precise cutting, while its ergonomic design ensures comfortable handling for precise control without causing harm to soft tissues. Crafted from top-notch materials, this saw is lightweight, well-balanced, and minimizes arm fatigue. It features a variable speed trigger compatible with various blade sizes. Additionally, it boasts a compact, low-noise, imported brushless motor for durability.

Components

- 1 handpiece
- 1 charger
- 2 batteries
- 1 aluminum box
- 2 battery case
- 5 saw blades
- 1 instruction manual
- 2 battery aseptic transfer rings



Technical Data

Main Technical Data

HandPiece	Working Voltage	14.8V
	Output Power	≥50W
	Unit rise in temperature	≤20°C
Charger	Input Voltage	AC 110-220V
	Output Power	14.8V
	Input Power	30VA
Battery	Voltage	14.8V
	Charging time	About 2 hours
	frequency	0-18000 cpm
Saw	non-load noise	≤45dB
	output power	50W
	autoclavable up to 135 °C to do sterilization	

Saw Blade – Effective length : 90 mm

Length*Width	Thickness	
90 X 24	0.8mm	
	1.0mm	STB 10-90-24-QX
	1.2mm	STB 10-90-24-QX
90 X 22	1.27mm	
	0.8mm	STB 08-90-22-QX
	1.0mm	STB 10-90-22-QX
90 X 19	1.2mm	STB 12-90-22-QX
	1.27mm	STB 127-90-22-QX
90 X 13	0.8mm	STB 08-90-13-QX
	1.0mm	STB 10-90-13-QX
	1.2mm	STB 12-90-13-QX
90 X 13	1.27mm	STB 127-90-13-QX



ST AC800
Aluminum case packing



ST SC8001
Optional Sterilization case

Saw Blade – Effective length : 70 mm

Length*Width	Thickness	
70 X 24	0.8mm	
	1.0mm	STB 10-70-24-QX
	1.2mm	STB 12-70-24-QX
70 X 22	1.27mm	
	0.8mm	STB 08-70-22-QX
	1.0mm	
70 X 13	1.2mm	STB 127-70-22-QX
	0.8mm	STB 08-70-13-QX