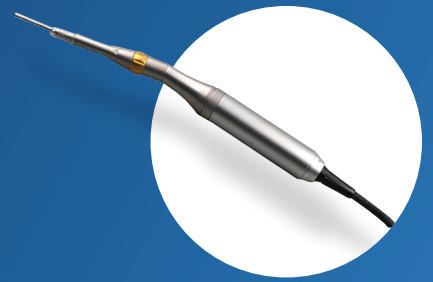


styker®

Multi Functional Power System

ST-05300

Electric power system for orthopedic surgery



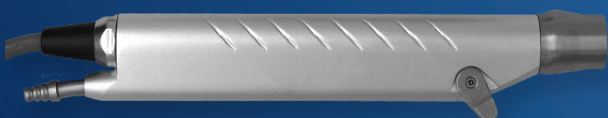
Arthroscopic Shaver Blade



- Disposable.
- Blades provide superior cutting experience.
- Inner and outer sheaths design, different types and functions of tips meet various demands for power and efficiency.
- Inner sheath helps suction function working to clear operation view.
- Complete specifications available.



ST-7001
Hand piece



Attachments



ST-7001 Handpiece







- High speed brushless motor, speed: 0- 12000 rpm, accurate positioning of reciprocating mode.
- Output power: 120 W
Forward, reverse, reciprocating modes are available.
- Planing mode: 500 - 5000 rpm, default: 500 rpm.
Grinding mode: 1000 - 12000 rpm, default: 8000 rpm.
- Torque: 2.6 Nm.
- Super strong power in each speed range.
- Maintain constant power in the speed range and stable speed without power loss to ensure smooth operation without beating.
- Fast and stable cutting effect and fine grinding.
- Special structure with a vacuum suction function ensures safe, gentle and smooth cutting of bone and soft tissue under endoscopy.
- Can connect with a variety of single use shaving blade with sterile packaging.



ST-70021 Pedal switch

- High quality surface treatment and waterproof.
- Stepless variable speed with pedal switch from 0 to maximum set speed range.

Cutters & Burs

	Description	Length(mm)	Diameter(mm)
	ST-7701-S01 Teardrop blade	130mm	4.2mm
	ST-7701-S02 Full radius blade	130mm	4.2mm
	ST-7701-S03 Inner serrated tooth blade	130mm	4.2mm
	ST-7701-S05 Double serrated tooth blade	130mm	4.2mm
	ST-7701-S06 Oval burr	130mm	5.9mm
	ST-7701-S07 Round burr	130mm	5.9mm

Micro Drill

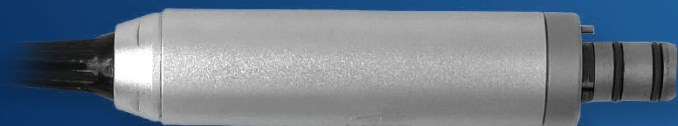


High speed power system Completely keyless operation

- Electric power systems for trauma, neuro and spine departments.
- Integrated power console offering reliable and strong power output.
- Maximum Speed 40000 rpm.
- All types and sizes of burrs are available for all handpiece lengths. Coupling for wire-driver also compatible.



ST-7002
Hand piece



Attachments



ST6002	Straight bur attachment	0 - 80,000 rpm
ST6003	Angled bur attachment	0 - 80,000 rpm



ST6008 Sagittal saw attachment
0 - 15,000 cpm



ST6009 Reciprocating saw attachment
0 - 15,000 cpm



ST6004 Cranial drill attachment
0 - 1,100 rpm



ST6007 Craniotome attachment
0 - 60,000 rpm



ST6018 Oscillating saw attachment
0 - 15,000 cpm

Cable Power

Electric power system for orthopedic surgery (large fragment)

- The autoclavable system offers attachments with an easy and quick change attachment locking mechanism.
- Optimized ergonomics improve ease of use.
- Backwards compatibility with attachments (System 5600).



ST-7003
Cable connector

Attachments



ST5401

Mini Saw Attachment

Speed: 0 - 15000 (osc/min)



ST5601

Sagittal Saw Attachment

Speed: 0 - 15000 (osc/min)



ST5602KL

Keyless Drill Attachment 5/16 inch(8.0mm)

Speed: 0- 1100 (rpm)

Torque (Nm): 3.2 ⁽⁵⁴⁰⁰⁾ 3.5 ⁽⁵⁶⁰⁰⁾

Cannulation (mm): 4.4



ST5402

Bone Drill Attachment

Speed: 0- 1100 (rpm)

Torque (Nm): 3.2 ⁽⁵⁴⁰⁰⁾ 3.5 ⁽⁵⁶⁰⁰⁾

Cannulation (mm): 4.4



ST5402SAO

AO Drill

Speed: 0- 1100 (rpm)

Torque (Nm): 3.2 ⁽⁵⁴⁰⁰⁾ 3.5 ⁽⁵⁶⁰⁰⁾



ST5402B/D/S/SB

Bone Drill Attachment

Speed: 0- 1100 (rpm)

Torque (Nm): 3.2 ⁽⁵⁴⁰⁰⁾ 3.5 ⁽⁵⁶⁰⁰⁾

Cannulation (mm): 4.4



ST5404

Self-stop Cranial Drill Attachment

Speed: 0- 1100 (rpm)

Torque (Nm): 3.2 ⁽⁵⁴⁰⁰⁾ 3.5 ⁽⁵⁶⁰⁰⁾



ST5407B/D/S/SB

Acetabulum Reaming Drill Attachment

Speed: 0- 270 (rpm)

Torque (Nm): 9 ⁽⁵⁴⁰⁰⁾ 10 ⁽⁵⁶⁰⁰⁾



ST5410/ST5411

Torque Limiter Attachment

Speed: 0-300 (rpm)

Torque (Nm): 7.5 ⁽⁵⁴¹⁰⁾ 10 ⁽⁵⁴¹¹⁾



ST5613

K-Wire Driver

Speed: 0- 1100 (rpm)

Torque (Nm): 3.2 ⁽⁵⁴⁰⁰⁾ 3.5 ⁽⁵⁶⁰⁰⁾

Cannulation (mm): 0.8-3.8

Attachments



Rosen burs	Model	Length	Head Diameter
	STQT-1.0-45	45mm	Ø1
	STQT-2.0-45	45mm	Ø2
	STQT-3.0-45	45mm	Ø3
	STQT-4.0-45	45mm	Ø4
	STQT-5.0-45	45mm	Ø5
	STQT-6.0-45	45mm	Ø6

Diamond burs	Model	Length	Head Diameter
	STSM-1.0-45	45mm	Ø1
	STSM-2.0-45	45mm	Ø2
	STSM-3.0-45	45mm	Ø3
	STSM-4.0-45	45mm	Ø4
	STSM-5.0-45	45mm	Ø5
	STSM-6.0-45	45mm	Ø6



Rosen burs	Model	Length	Head Diameter
	STQT-1.0-70	70mm	Ø1
	STQT-2.0-70	70mm	Ø2
	STQT-3.0-70	70mm	Ø3
	STQT-4.0-70	70mm	Ø4
	STQT-5.0-70	70mm	Ø5
	STQT-6.0-70	70mm	Ø6





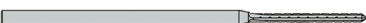



Diamond burs	Model	Length	Head Diameter
	STSM-1.0-70	70mm	Ø1
	STSM-2.0-70	70mm	Ø2
	STSM-3.0-70	70mm	Ø3
	STSM-4.0-70	70mm	Ø4
	STSM-5.0-70	70mm	Ø5
	STSM-6.0-70	70mm	Ø6



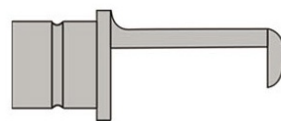
Rosen burs	Model	Length	Head Diameter
	STQT-1.0-110	110mm	Ø1
	STQT-2.0-110	110mm	Ø2
	STQT-3.0-110	110mm	Ø3
	STQT-4.0-110	110mm	Ø4
	STQT-5.0-110	110mm	Ø5
	STQT-6.0-110	110mm	Ø6

Diamond burs	Model	Length	Head Diameter
	STSM-1.0-110	110mm	Ø1
	STSM-2.0-110	110mm	Ø2
	STSM-3.0-110	110mm	Ø3
	STSM-4.0-110	110mm	Ø4
	STSM-5.0-110	110mm	Ø5
	STSM-6.0-110	110mm	Ø6

Attachments

Percutaneous burs	Model	Length	Effective Cutting Length	Head Diameter
	STXXZ-1.2/2.3-16-65	65mm	16mm	Φ1.2/2.3
	STXXZ-2.0-20-70	70mm	20mm	Φ2.0
	STXXZ-2.0-8-65	65mm	8mm	Φ2.0
	STXZ-2.0-12-65	65mm	12mm	Φ2.0
	STXZ-2.0-20-70	70mm	20mm	Φ2.0
	STXZ-2.0-22.5-65	65mm	22.5mm	Φ2.0
	STXXZ-2.7 /3.1-12.5-65	65mm	12.5mm	Φ2.0
	ST XXZ-4.0-8-65	65mm	8mm	Φ2.0

Blades	Model	Length	Width	Thickness
	ST3501-1570.5G	15mm	7mm	0.5mm
	ST3501-2590.5G	25mm	9mm	0.5mm
	ST3501-2850.5G	28mm	5mm	0.5mm
	ST3501-303.50.5G	30mm	3.5mm	0.5mm
	ST3501-3190.5G	31mm	9mm	0.5mm
	ST3501-357.50.5G	35mm	7.5mm	0.5mm
	STSW2860.5B	28mm	6mm	0.5mm
	STSW2860.8B	28mm	6mm	0.8mm
	STSW2060.5B	20mm	6mm	0.5mm



Milling

Model: STXXZ-1.6/2.3-20-7 4
Effective length: 20mm



Protector

Model: ST.3605B-1 6

Cranial Perforators

Model: STZT-00-Φ4	STZT-00-Φ5	STZT-00-Φ6
STZT-00-Φ8	STZT-00-Φ9	STZT-00-Φ10
STZT-00-Φ11	STZT-00-Φ12	STZT-00-Φ13