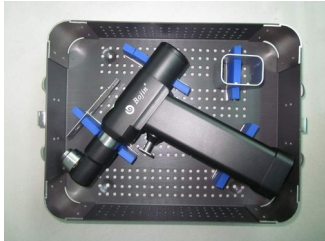



Fereastră oscilatoriu BJ 1101

Lot 15

Imagine	Descriere
Maşina electrică	
	<p>BJ 1101 – Fereastră oscilatoriu</p> <p>Destinație: Pentru protezare coxo-femurală</p> <p>Puterea de ieşire: $\geq 90W$ Viteza de oscilare: 0 – 15000 osc/min Tensiunea de alimentare: 14.4 V Temperatura de sterilizare: 135°C (autoclavare) Amplitudinea de oscilare: 5° Rotație cap: 360° Nivelul zgomotului: ≤ 75 dB</p>
Accesorii suplimentare pentru maşini electrice seria BJ 1000	
	<p>BJ 1101 - Baterie reîncărcabilă</p> <p>Tensiunea: 14.4 V</p>
	<p>BJ 1002 – Dispozitiv pentru încărcare baterii</p> <p>Tensiunea de alimentare: 220V/50Hz</p>
	<p>BJ 1004 – Set pentru transfer aseptice baterie (pentru sistemele 1000 și 8000)</p>

	<p>Container pentru păstrare/sterilizare</p>
	<p>Lame ferestrău (diverse tipuri și dimensiuni)</p>

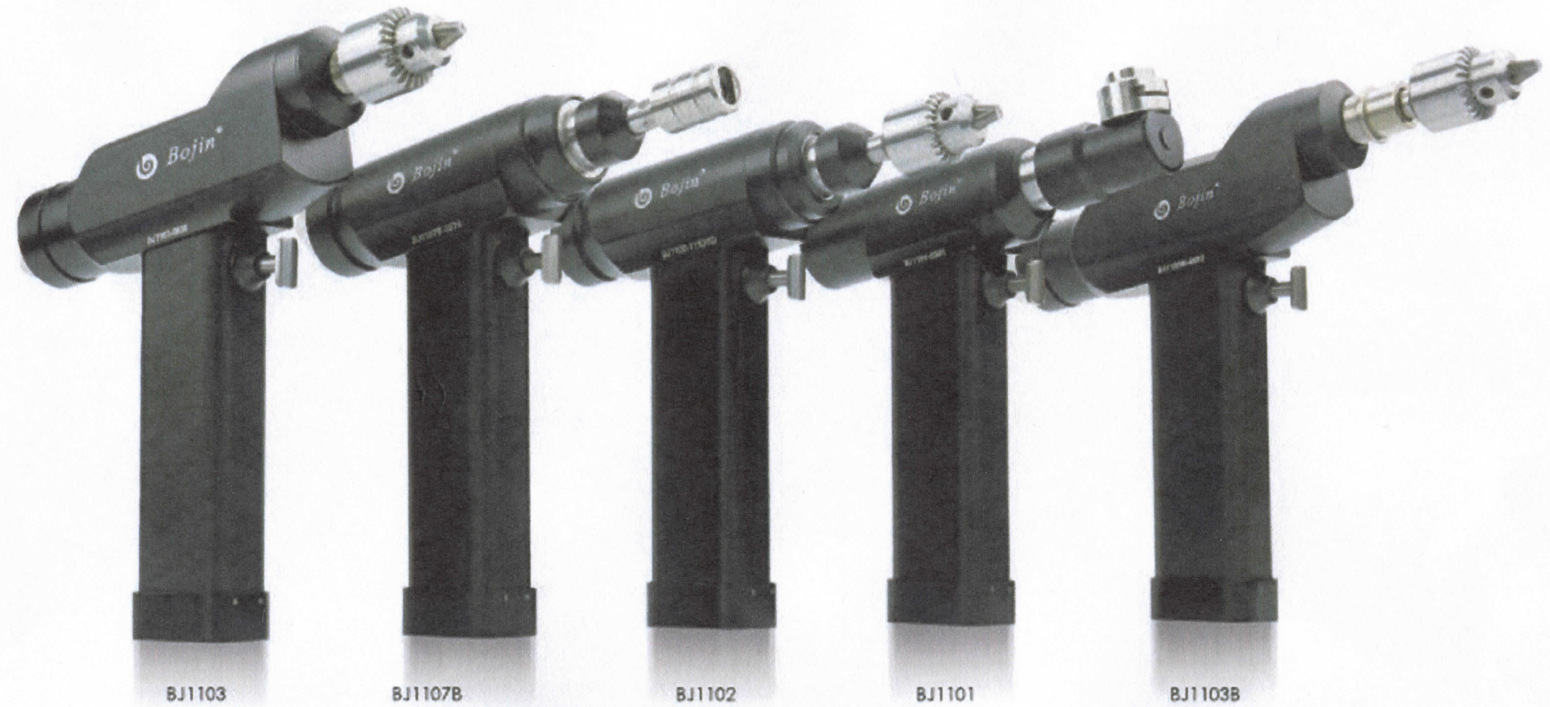
Note:

1. Mașinile corespund standardelor internaționale ISO 9001, ISO 13485 și CE.
2. Setul standard de livrare include:
 - Mașina electrică **BJ 1101** (piesa de mână) – 1 buc.
 - Baterie reîncărcabilă **BJ 1001** – 2 buc.
 - Dispozitiv **BJ 1002** pentru încărcarea bateriei – 1 buc.
 - Lame ferestrău **BJ70240.8B, BJ90221.0A, BJ90141.0A** - 3 buc.
 - Inel **BJ 1004** pentru transferul aseptice al bateriei – 2 buc.
 - Capac **BJ 1003** pentru compartimentul bateriei – 1 buc.
 - Geamantan pentru mașină și accesorii – 1 buc.
 - Container pentru păstrare/sterilizare – 1 buc.
 - Manual de utilizare în limba română sau rusă – 1 buc.



SYSTEM 1000

- Portable, lightweight and durable
- Variable speed control
- High precision, low - noise
- Imported German motor
- 135°C Autoclavable



Power Tools

BJJ-1	BJ1101	Sagittal saw
BJZ-1	BJ1102	Bone drill
BJZ-1	BJ1102SAO	AO drill
BJZ-1	BJ1103	Cannulated drill
BJZ-1	BJ1103B	Dual - function cannulated drill
BJZ-1	BJ1103D	Dual - function cannulated drill
BJJ-1	BJ1107	Acetabulum reaming drill
BJZ-1	BJ1107B	Dual - function acetabulum reaming drill
BJZ-1	BJ1107D	Dual - function acetabulum reaming drill
BJZ-1	BJ1109	Reciprocating saw
BJZ-1	BJ1302	Base model bone drill
BJZ-1	BJ1201	Medical electric plaster cutting saw
BJZ-1	BJ1201S	Medical electric plaster cutting saw

Main Accessories

BJ1001	Battery
BJ1002	Charger
BJ1003	Hand piece cover
BJ1004	Aseptic transfer kit
BJ1005	Key
BJ1002-4	Multi - function charger

Medical Electric Plaster Cutting Saw

BJ1201S		110V, 220V
BJ1201		
BJ1201 Flat wrench		
Saw blades		



BJ1001
Battery



BJ1002
Charger



BJ1003
Cover



BJ1004
Aseptic
transfer kit



BJ1005
Key



BJ1002-4
Multi - function
charger



PRODUCTS

Welcome to Shanghai Bojin Medical Instrument Co.,Ltd

Drill/Saw

System 1300

System 1000

System 1400

System 2000

System 3000

System 3400

System 3500

System 3600

System 3700

System 4000

System 4200

BJ1101 Sagittal saw(System 1000)



Inquiry

Product name

Message

BJ1101 Sagittal saw(System 1000)

System 4300

System 4400

System 5100

System 5300

System 5400

System 5500

System 5600

System 5800

System 6000

System 6200

System 8000

System 8200

System 8400

Plaster Saw

BJH Medical Electrical
Oscillating Saw

Portable X-ray Fluoroscopy
Instrument

Medical Tools

BJK fracture therapeutic
instrument

Neck&Lumbar support

E-mail

Tel

Submit

Additional Description

BJ1101 Sagittal saw

Application:

For application in cutting bone during joint surgery.

With the perfect shape of ergonomic design,whole unit is autoclavable,motor is imported,low noise, steadily and quickly cutting,no damage for soft tissue,long service life,be warranty for 2 years.A variety of different thickness or the length of the saw blade for your selection .Common length are 70mm,90mm and 100mm,common thickness are 0.8mm,1.0mm,1.2mm and 1.27mm,saw blade also can be customized according to your request.

Specification:

Output power	≥90w
Speed(r.p.m)	/
Oscillations (osc/min)	0-15000
Torque(Nm)	/
Operation(V) voltage	14.4
Sterilization	135°C
Swings (°)	/
Noise(db)	≤75







① Disassembly

All consumables, parts and battery should be removed before cleaning.



② Cleaning

Please wash and rinse with flowing water.
Note: Use soft brush to clean.
Then wipe with soft dry cloth.
All instruments are prohibited from soaking cleaning.



③ Maintenance

Maintain by medical lubricant every time cleaning and wiping instruments.



Apply lubricant on every mobilizable part.
Note: Applying lubricant and rotate parts to lubricate to the full.



④ Assembly

Assembly and functional test.
Note: After cleaning and applying lubricants, install all parts one by one and conduct functional test, and then check its intactness.



⑤ Sterilization

Forevacuum high temperature for 132 centigrade (143 centigrade tops) and high pressure within 22 minutes; natural cooling time is more than 40 minutes. Epoxyethane and formaldehyde are prohibited. Instruments must be kept dry before sterilization.



(Applicable for all products. Please contact local agents if you have any questions)

Standard Configuration:

1. One handpiece
2. One battery
3. One charger
4. One chuck
5. One Aseptic battery transfer ring
6. One Operating manual
7. One Guarantee Card

Warranty:

The handpiece guarantees for 2 years, the battery and other fast consumption items guarantee for 3 months.

Advantages:

1. Our whole power tool can be autoclavable.
2. **We can autoclavable for 135 °C** (Improved type ≤ 155 °C),with 1.6Mpa,in this way the bacilli and virus which can not killed bythe suffocating will be killed.
3. We use environment friendly nickel-metal hydride battery.
4. The machine has very low noise.
5. Our products has 2 years warranty period.

Notes:

1. **Sterilize temperature ≤ 135 °C** (Improved type ≤ 155 °C),if the temperature is over 135 °C, the motor will be damaged.
2. Normal bone drill can only hold drill bits less than 6mm,acetabulum reaming drill with big torque,rpm is around 300,canulate drill is used with nail or K wire ,rpm is around 600.
3. The battery need to be get out of the power tool after surgery. Otherwise the small automatic discharge of the electric will make the life of the battery short.
4. The battery cannot be sterilized, it is not autoclavable.
5. The cranial bur must be washed right after the surgery by purger in order to avoid the blood stick in the bur, then we should make it dry.
6. The battery space in the handpiece of the tool should not have any water,after sterilization.
7. The cranial bur blade is made of medical stainless steel, in order to avoid broken, so it is flexible and not very hard, it is easy to be attrite,we suggest each blade only use for 1 surgery.

Tags: Bone drill, Sagittal saw, AO drill, Cranial drill, Cranial bur, Canulate drill, Sternum saw, Acetabulum reaming drill, Reciprocating saw

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