



Blue Clover Medical



Positioning Pad (Viscoelastic Polymer Gel)



Lateral Position



3101
Lateral Pad



3106
Body Protector



4101
Dome Shape Pad



Prostrate Position



3102-1
Prostrate Pad (Thoracic)



3102-3
Prostrate Pad (Lumbar)



1101
Prostrate Head Pad



Supine Position



1102
Donut Pad



4102
Contour Arm/Leg Pad



4103
Heel Pad



Lithotomy Position



1110
Thyroid Gland Pad



1103
Horseshoe Head Pad



4104
Universal Square Pad



Blue Clover Medical

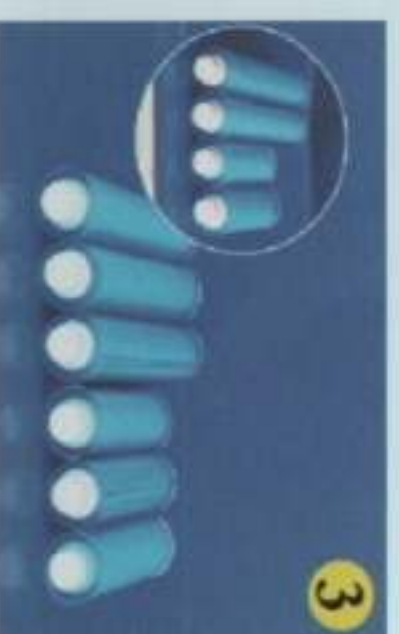
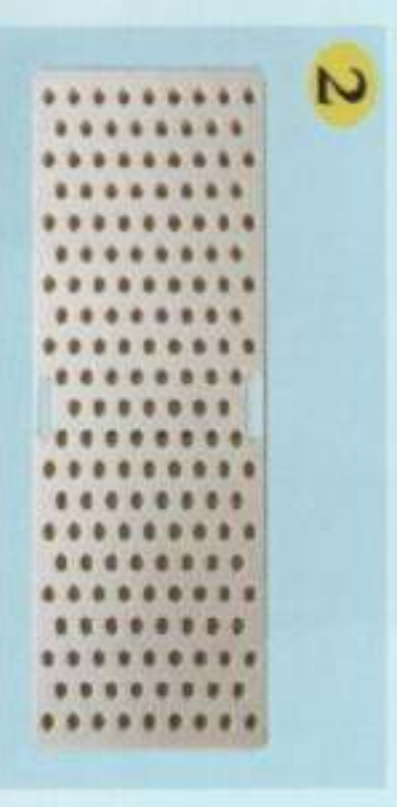
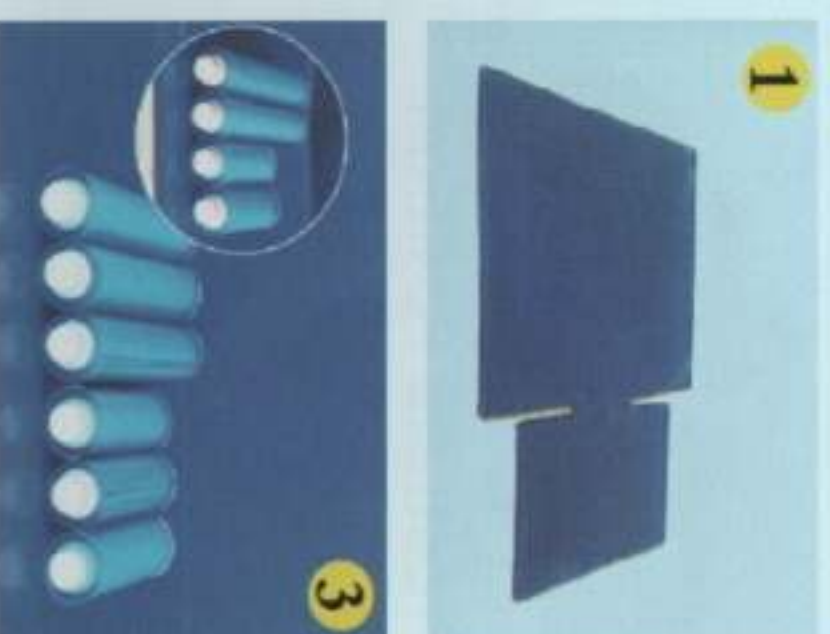
Lateral Fixing System for Hip Replacement

Product Description:

The system helps to maintain the sagittal plane of patient being parallel with the operation table and coronal plane of patient being vertical to the operation table.

Advantages

- ◆ Provide a stable site & an excellent view
- ◆ Help doctor position acetabular anteversion angle precisely, drastically higher life time of prosthesis.



System Component List

1	6101-3	Protection Pad	110*70*1.5cm
2	6101-1	Position Board	102*50*2cm
3a	6101-1-A	Position Column	18*4cm
3b	6101-1-B	Position Column	28*4cm
4	6101-2	Board Fixer	16*13*11cm
5	7000	Rail Clamps	Multiple sizes

Blue Clover Medical Co., Ltd.

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Blue Clover Medical

Hyper-Hypothermia Therapy System

Convective warming and cooling are methods of maintaining normal body temperature (normothermia) and preventing hypothermia and hyperthermia.



Features

- Reliable high-end intelligent control, sensitive to temperature.
- High range of temperature setting, rapidly producing target temperature.
- Large LCD screen.
- Dual functions for warming up and cooling down.
- Alarming system if overheating, misconnection, and water shortage.
- High range of temperature setting.
- Three thermometers for patients are included, drastically reduce workload for medical staffs.
- Patented design for liquid flow, providing an excellent heat transfer working station.
- Able to work automatically for a long time.



Technical Parameters

Voltage: 220V, 50Hz

Power: ≤ 550VA

Relative humidity: ≤ 80%

Temperature control range: -2° C ~ 42° C

Water temperature control precision: ±0.1° C

Body temperature display range: 31° C ~ 42° C

Temperature changing speed: 1° C per 90 seconds

Noise: ≤ 45dB

Clinical Applications



Operating Room/CVOR/Hybrid OR



CCU/ICU



Labor and Delivery



Chemotherapy, Infusion or Dialysis



Emergency Medical Services



Emergency Department



Neurology, Neurosurgery



Infectious Department



Internal Medicine



Preoperative or Postoperative Warming

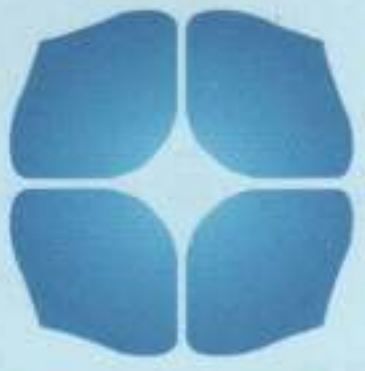
Manufacturer: Richeng Medical Co., Ltd.

Myanmar Distributor: Blue Clover Medical Co., Ltd.

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Blue Clover Medical

OKLand[®]
STIRRUPS
FOR LITHOTOMY
SURGERIES (OTJ001)

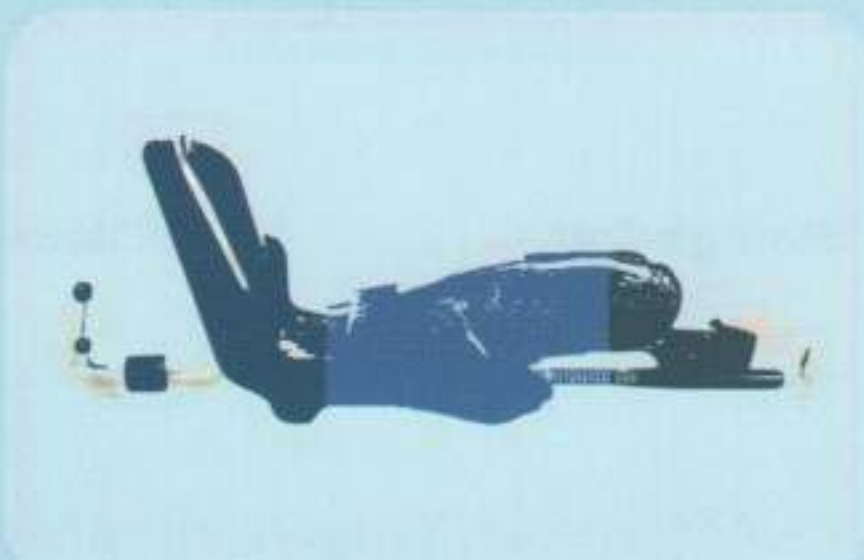
CE FDA



1 Stirrups with Cotton Covers



2 Stirrups with Gel Covers



OKLand® Stirrups are adjustable in all directions, they fully cater the positioning requirements of patients during Lithotomy surgeries. The Stirrups greatly reduce work loads of clinical staff, enhancing surgery efficiency and safety.

Zero Pressure on Legs, perfect protection of peroneal nerves.

The unique design of protecting wings of Strirrups eliminates the potential damage to peroneal nerves, and greatly reduces pressure on calves. In high degree of lithotomy surgeries, the protecting wings will efficiently protect patients' knees. Without the protection, the knees will tend to drop outward and downward, causing stretching of groin and lumbar muscles.

All Direction Adjustment

Easy and complete control of lithotomy and abduction, enlarging operation vision field. Even during operation, clinical staff can easily reposition or adjust the legs in a sterile state.

Easy, Safe and Accurate Adjustment

Power-assisted stirrups will make it extremely easy to adjust legs to desired position. The unique design of protecting wings will help to reduce pressure on popliteal fossa and gastrocnemius muscle. In the positioning of stirrups, the boots will automatically adjust to reduce pressure on gastrocnemius muscle. Foot, ankle and calf will be fully wrapped in the protective pad. Positioning angles will be accurately indicated.

Product Specifications

Product Weight: 12KG
 Supporting Arm Length: 97cm
 Diameter of Supporting Rod with Meter Reading: 20mm
 Dimensions of Boot Support (Long Side): 605*234*301mm
 Boot Support (Level Side): 440*220*300mm
 Weight limit of patient: Maximum 180KG
 Range of Vertical Adjustment of Supporting Arm: $\geq 110^\circ$
 Range of Horizontal Adjustment of Supporting Arm: Outer $\geq 25^\circ$, Inner $\geq 9^\circ$
 Adjustment Range of Boot Support Along Supporting Arm : 310mm



EU Rail Clamp	25*10mm
US Rail Clamp	30*10mm
UK Rail Clamp	32*10mm



OTJ01-TC

Storage Cart

101*45*45cm

DVT PUMP

Compression Therapy System



DVT Intermittent Pump (MHH800)

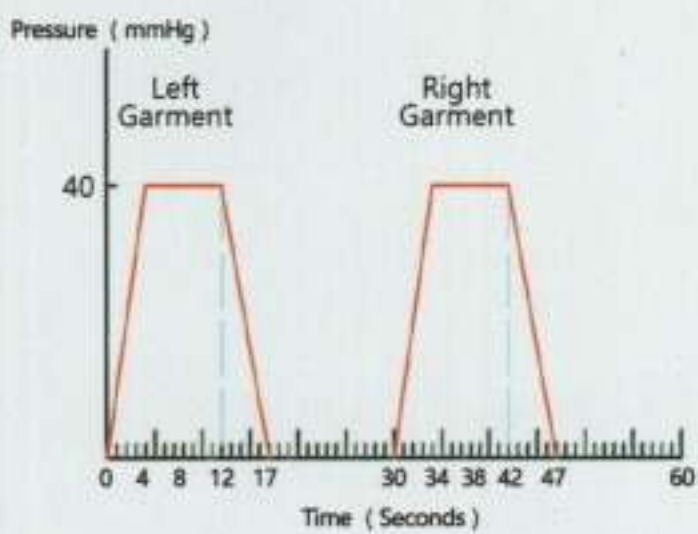
Size	6.5" L x 7.0" W x 12.8" H
Weight	2.1kg 4.56Pounds
Calf/Thigh Sleeve	40mmHg+10/-5mmHg
Foot Sleeve	120mmHg+10/-5mmHg



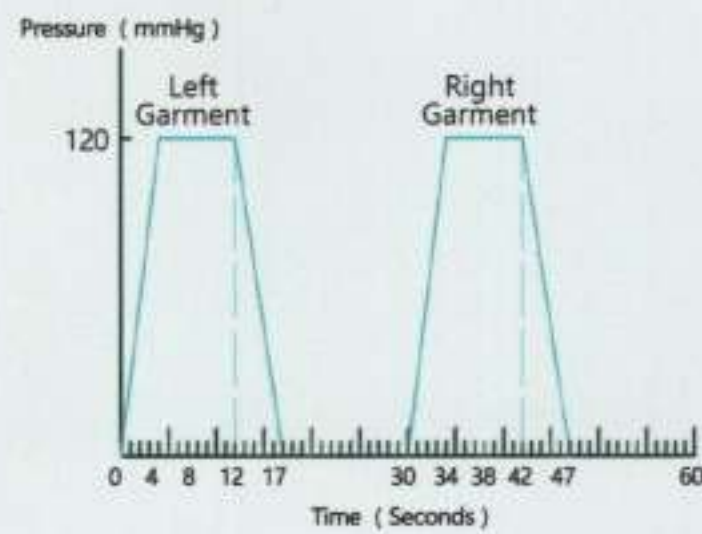
DVT Sequential Pump (MHH800SQ)

Size	6.5" L x 7.0" W x 12.8" H
Weight	2.58kg 5.69Pounds
Calf/Thigh Sleeve	30-35mmHg; 35-40mmHg; 40-45mmHg
Foot Sleeve	120mmHg+10/-5mmHg

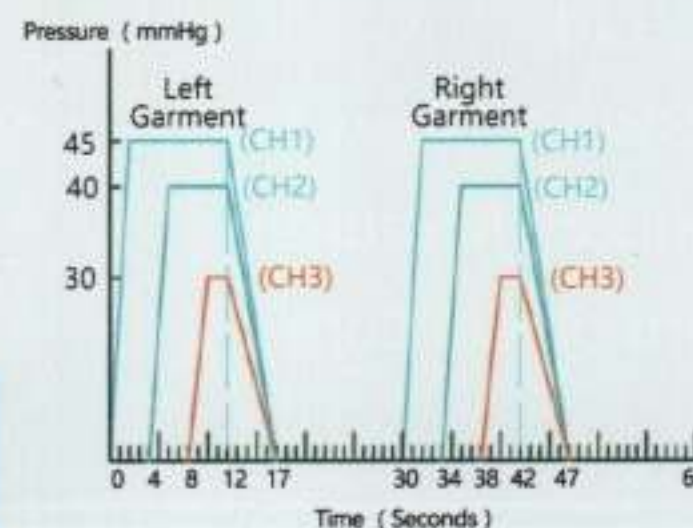
CALF/THIGH GARMENT



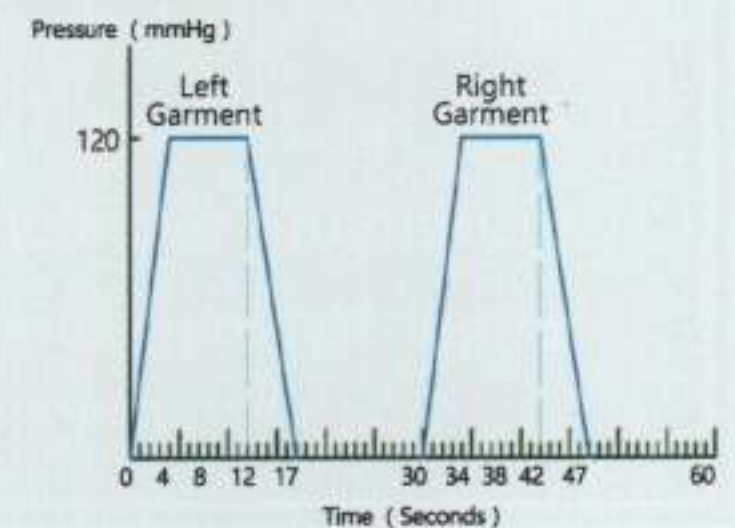
FOOT GARMENT



CALF/THIGH GARMENT



FOOT GARMENT



Our DVT pump are designed to improve patient outcomes and reduce the risk of blood clots associated with deep vein thrombosis (DVT). The system propels the venous blood out of the deep veins while the patient is undergoing surgical procedures or is immobile for an extended period of time.



Blue Clover Medical

HOW THE SYSTEM WORKS

Our DVT pump produces automatically times cycles of compressed air that forces blood out of the deep veins helping to prevent stasis. A burst of air is delivered to the garment that is wrapped around either the thigh, calf or foot. A selection of garments is available depending upon the type of surgical procedure and the clinician's preference.

● Calf Garment

- MHH801P Pediatric, for calf sizes up to 14"
- MHH801M Medium, for calf sizes up 14" – 18"
- MHH801L Large, for calf sizes up to 18" – 24"
- MHH801B Bariatric, for calf sizes up to 24" – 32"



● Thigh Garment

- MHH830S Small, for thigh sizes up to 22"
- MHH830M Medium, for thigh sizes 22" – 29"
- MHH830L Large, for thigh sizes 29" – 36"
- MHH830B Bariatric, for thigh sizes 36" – 42"



● Foot Garment

- MHH820 Medium, for foot sizes up to US13
- MHH820L Large, for foot sizes US 13-16



MYANMAR DISTRIBUTOR

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MANUFACTURER

B&J Manufacturing Ltd.



Blue Clover Medical



- ◇ A normothermic patient is a safer, happier, less expensive patient
- ◇ Maintaining body temperature during surgery is vital, and keeping patients warm, without compromising surgical access is compulsory nowadays. Studies show that warming patients by maintaining a core temperature of 36°C or higher, helps to improve outcomes by reducing the frequency of complications often associated with inadvertent hypothermia. The consequences of hypothermia include higher mortality rates, longer hospital stays and an increased rate of wound infection.

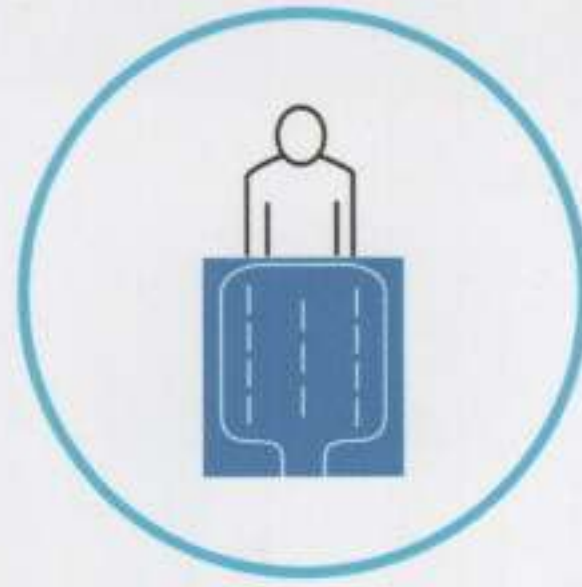
FEATURES



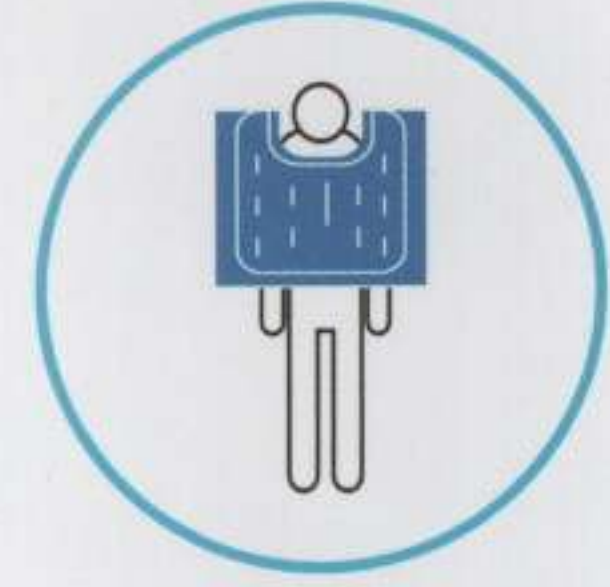
- ◇ Automatic temperature control system prevents patients from the danger of high temperature.
- ◇ Precisely manage the blanket temperature by a sensitive temperature sensor.
- ◇ Large LCD screen shows temperature, wind speed, and operating timer.
- ◇ Alarm if overheating or insufficient temperature.



SW-2002 Full Body



SW-2002 Lower Body



SW-2005 Upper Body



SW-2003 Lithotomy



SW-2011 Paediatric Child



SW-2013 Adult Underbody

BLANKET FEATURES

- | | | |
|---|--|--|
| <ul style="list-style-type: none"> • Soft fabric-like material • Foldable blanket material allows for easy patient access | <ul style="list-style-type: none"> • Resistant to tears, punctures and fluids • 6 common styles for a variety of clinical applications | <ul style="list-style-type: none"> • Latex-free and radio translucent • Can be used before, during and after surgery |
|---|--|--|

TECHNICAL PARAMETERS



- Voltage: 220V, 50Hz
- Power: $\leq 350VA$
- Temperature setting: R.T., 32°C, 38°C, 43°C
- Temperature control precision: $\pm 1.5^\circ C$
- Accumulative timing: max. 255h
- Wind speed: high-speed 26km/h, low-speed 23km/h
- Noise: $\leq 49dB$



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Fluid Warmer

Fluid warmer is a device heating fluid inside infusion set based on thermal transfer principle. It accepts various brands of infusion set.




Specification

Tube size	3~4.5 mm
Heating range	30 °C ~ 42 °C, with increment of 1°C or 0.1 °C
Accuracy	≤ ±1 °C
Classification	Class I / type B
Power	AC 100-240V, 50Hz/60Hz
Net weight	550g
Packing dimension:	22.0*19.0*12.1 cm

Features

- Compact and light weight
- Colorful LCD screen with detailed information
- Double groove heating for two infusion sets
- Optional working with drop sensor
- Fast heating, 3~5 minutes to reach the set temperature
- With over-temperature & low temperature alarm
- Cut off the power supply automatically when overheat of fluid
- Two flexible installations: with hanger or pole clamp
- The pole clamp has hidden function, saving space

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Infusion Pump

Neonatal & Adult
Thermostat: 30-45
Adjustable



Specifications

Model	KL-8052N
Pumping Mechanism	Curvilinear peristaltic
IV Set	Compatible with IV sets of any standard
Flow Rate	0.1-1500 ml/h (in 0.1 ml/h increments)
Purge, Bolus	100-1500 ml/h (in 1 ml/h increments) Purge when pump stops, bolus when pump starts
Bolus volume	1-20 ml (in 1 ml increments)
Accuracy	±3%

Syringe Pump

Automatic Syringe Size Detection
Automatic Anti-Bolus
Automatic Calibration

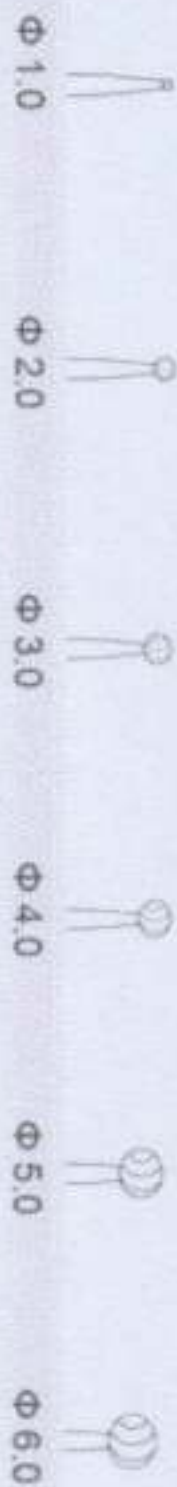


Specifications

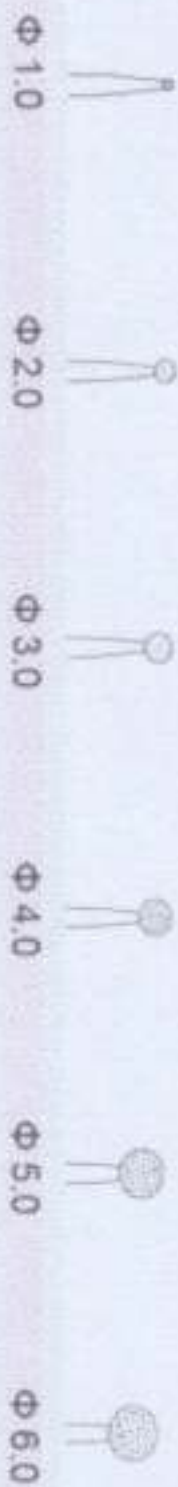
Model	KL-602		
Syringe Size	10, 20, 30, 50, 60 ml		
Applicable Syringe	Compatible with syringe of any standard		
VTBI	0.1-9999 ml <1000 ml in 0.1 ml increments ≥1000 ml in 1 ml information		
Flow Rate	Syringe 10 ml: 0.1-400 ml/h	Syringe 20 ml: 0.1-600 ml/h	<100 ml/h in 0.1 ml/h information
	Syringe 30 ml: 0.1-900 ml/h	Syringe 50/60 ml: 0.1-1300 ml/h	≥100 ml/h in 1 ml/h information
Bolus Rate	400-1300 ml/h, adjustable		
Anti-Bolus	Automatic		
Accuracy	±2% (mechanical accuracy ≤ 1%)		

Microtype Surgical Power Tools

Rosen burrs



Diamond burrs



Saw blades & Burr

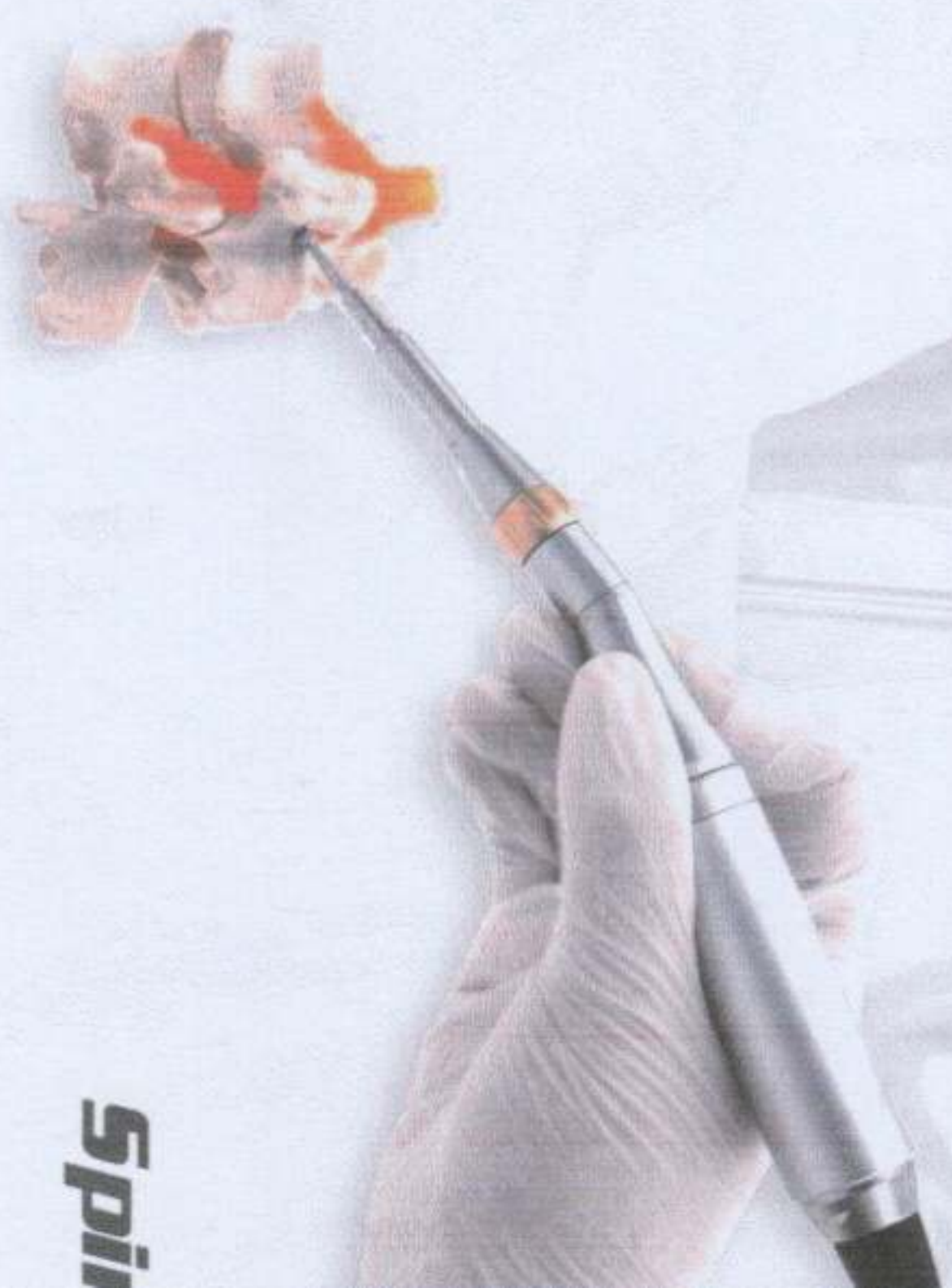


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BOJIN MEDICAL

System 3600

Microtype Surgical Power Tools



Trauma



Spine



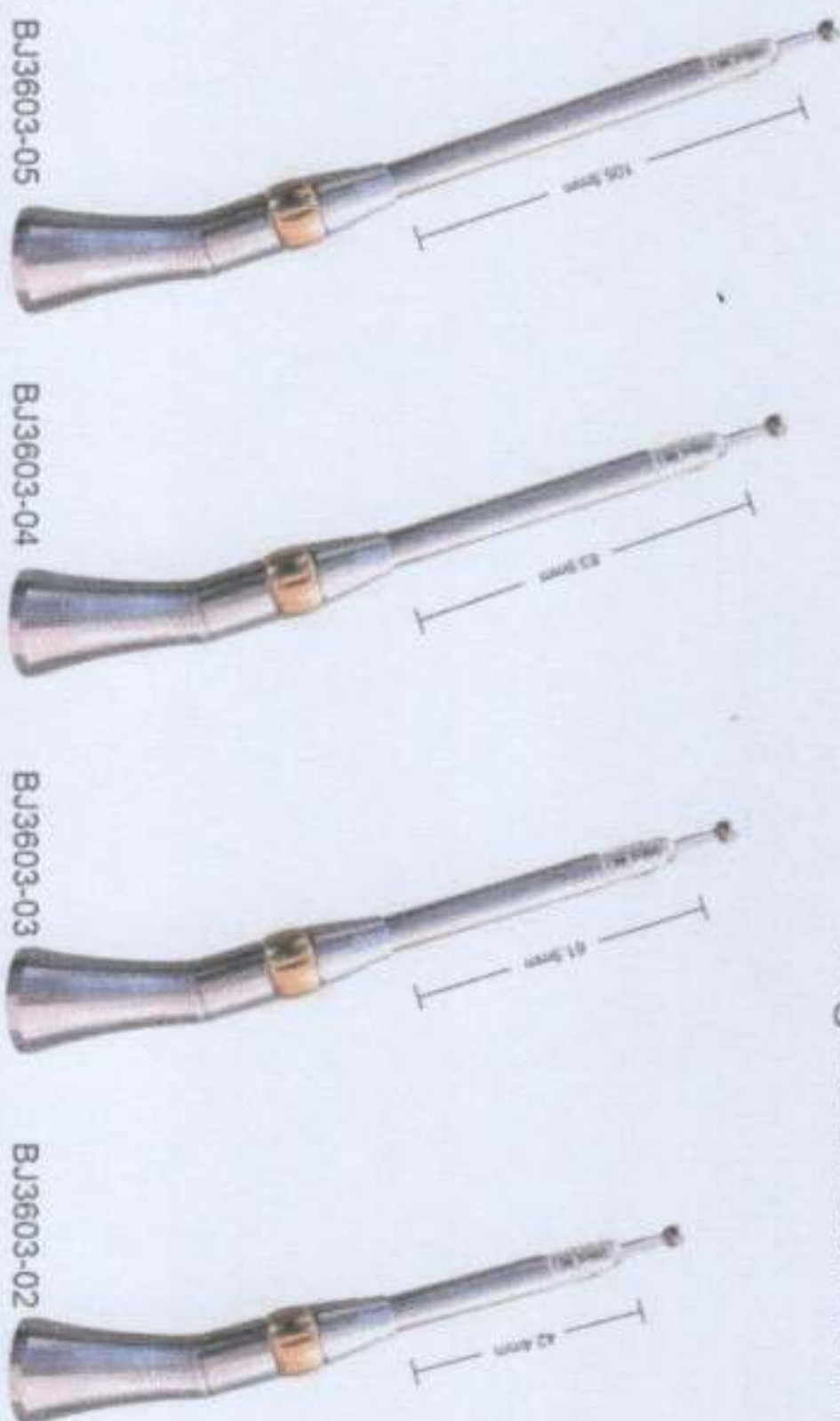
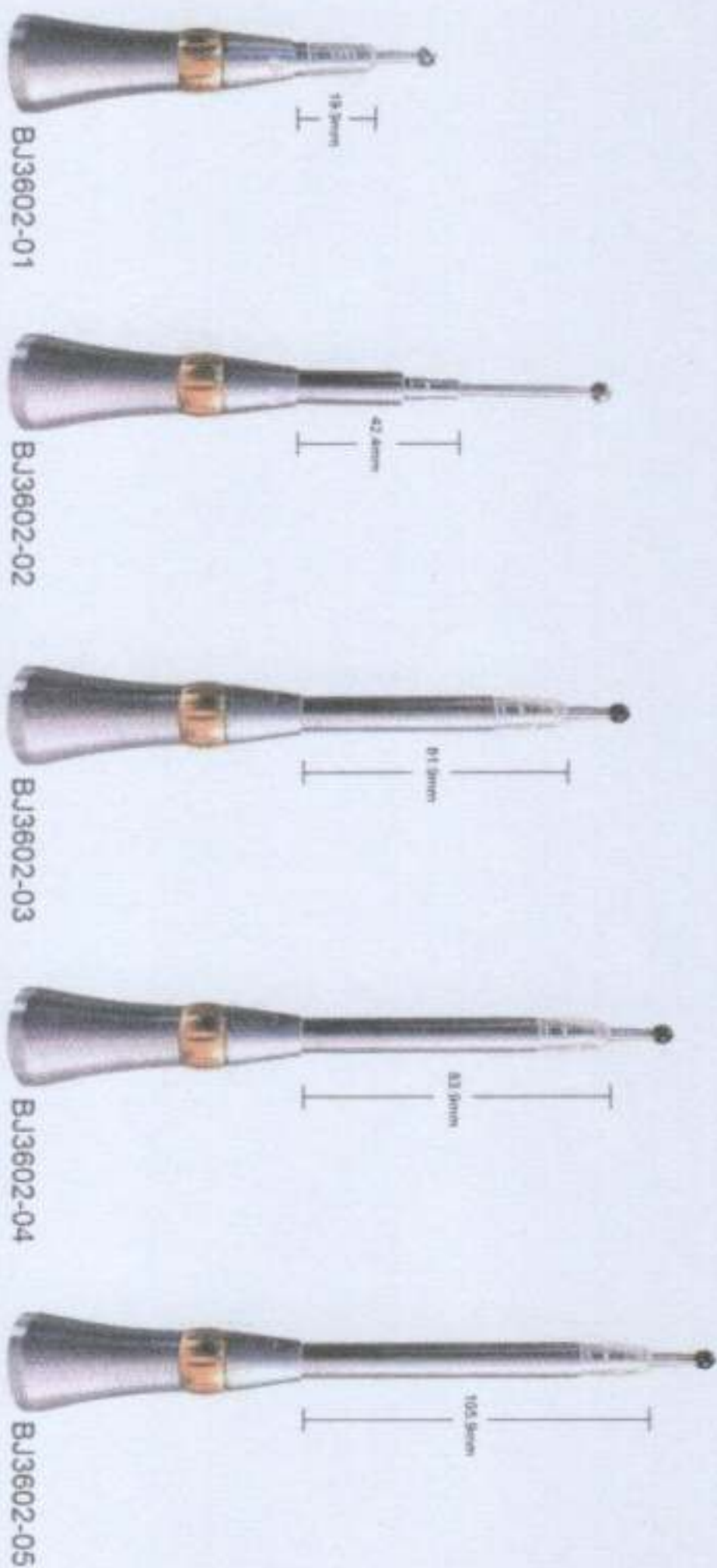
Company address: Room 606, No.3388, Gonghexin Road, Shanghai, China
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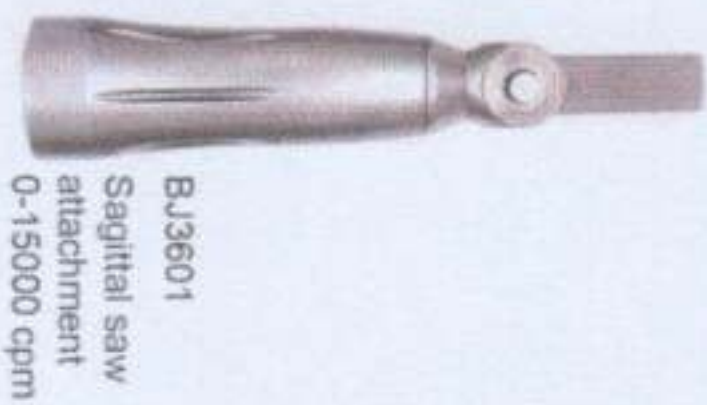
Microtype Surgical Power Tool

straight attachment (1000 - 100000 rpm)



Strong power
Various functions, a wide range of applications
Attachments can be assembled and disassembled

Angled attachment (1000 - 100000 rpm)



Pen-type neurosurgery drill the
spine surgery, brain surgery and
steel sheet internal fixation ins
mesh installation.

SYSTEM 30



BJ3607SAO
AO drill attachment



BJ3600
Electric handpiece



BJ36012
Pedal switch



YCB- 7000 medical warming system – FAQs

1. How does the alarm system work?

When the temperature is higher 3 degree than the setting, alarm and stop working.

When the temperature is lower 3 degree than the setting, alarm.

2. What is the temperature of blanket?

There will be 4 (four) gear temperature setting.

1. 32 degree
2. 38 degree
3. 43 degree
4. Room Temperature

Precision is ± 1.5 degree

3. What is the wind speed range?

There are 2 (two) optional wind speed.

1. High-speed 26 ± 1 km/hr.
2. Low speed 23 ± 1 km/hr.

3. Is blanket reusable/disposable?

Blanket is disposable.

4. How can we check the accuracy of temperature?

The host machine will reach the following temperature in 7 minutes.

1. Low gear: 32 ± 1.5 degree
2. Middle-gear: 38 ± 1.5 degree
3. High gear: 43 ± 1.5 degree

5. Can it be used for a long time?

It can be used for a long time continuously.

6. Does it have blanket type?

There are 6 (six) types of blanket.

1. Full body
2. Lower body
3. Upper body
4. Lithotomy
5. Pediatric child
6. Adult Underbody



Blue Clover Medical

MHH800 MHH INTERMITTENT DVT PUMP

FAQ

Q – Lifetime of garment?

A – 50000 cycles per garment.

Q – Can we use different model of garments?

A – Can't. Need to use same model at the same time (calf, calf) / (thigh/thigh)

Q – The estimated time for full-charging (of battery)?

A – Approximately 2 hours for fully charged for the first-time charging.

Q – Is garment washable?

A - Garments can be cleaned by alcohol pads. Noted, not to use washing machine.

Q – Alarm system about low battery?

A - The alarm light will be indicated before 15 minutes of shutting down.

Q - How to count Cycle time?

A - We can see the indicator on the machine.

Q - Can we use to operate both garments works at the same time in dual mode?

A - No. it will operate one after one.

Q - Why is there reusable and disposable?

A - Reusable garment can be used several times to different patients.

Disposable garment can be used several times to one patient only.

Q - So, is there any difference between the lifetime of reusable and disposable?

A - No. the cycle time is same (50000 cycle per garment). The only difference is applicable to different patients and applicable to one patient only.

Q – How DC battery power works?

A – When the electricity cut off, DC mode will be on and battery can last up to 5 hours for continuously used.