



Business
Service
Leader

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Information & History of  **Duk-In**

02

Products Information

Greeting

Duk-In, established in 1974 as a manufacturer of casts and splints used to treat external fixation in orthopedics, is working hard under the corporate ideologies of passion, creation, and challenge, to lead the business based on technological development and the steady quality improvements carried out in the last 40 years.

The excellent quality of Duk-In products has already been acknowledged in major countries where our products are exported to, such as the United States, Japan, Australia, Iran, Taiwan, Thailand, Kuwait, and Saudi Arabia, as well as famous university hospitals in Korea.

We promise to continue launching new products in diverse fields based on the know-how we have accumulated in the last 40 years and current technology. In addition, we are working hard to become a company trusted by people worldwide by building global partnerships.

Chief Executive Officer



C.E.O
Tony Ahn



Introduce

Company Introduce


Company Name Duk-in Co. Ltd

Established Date 5. 1. 1974

CEO Tony Ahn

Location Hwaseong-si, Gyeonggi-do, Korea

Homepage <http://www.dukin.com/en>

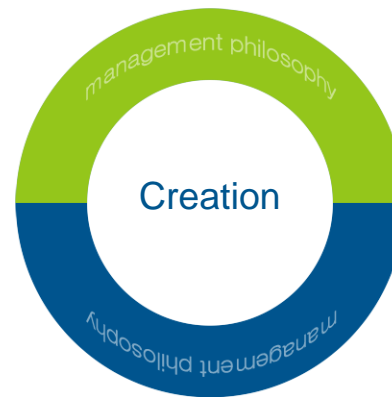


In order to grow into global brands, our company growing world-class medical company will be your trustworthy partner.

Creating the new value for human health



Ceaselessly Taking up Challenges
Iron Will for Full Customer Satisfaction



**Development of Efficient
and Reliable Products**
Unlimited Creative Spirit



Different Thinking
Different Strategies
Different Actions

History



After 2000's

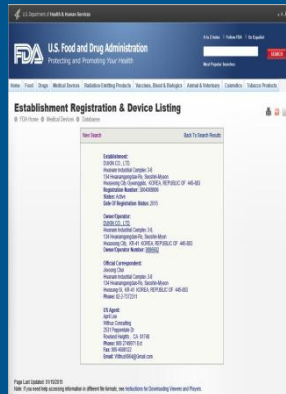
2018	Expanded export products of wound care
2016	Expanded sales products of surgical goods
2015	Participate in Medical Fair in India 2015 Exhibition
2013~Now	Participate in Arab Health and MEDICA Exhibition (Every year)
2013	Selected as a promising small and medium company
2013	R & D center Certified
2011~Now	Participated in KIMES in Korea (Every year)
2011	Incorporation of going business
2010	Launched IMOOVE, RAYLIFE
2008	Established Duk-in medimax (Subsidiary)
2007	Moved & expanded to Hwaseong, Korea
2006	Started to develop and produce the N-Splint
2004	Launched MEDIMAX co-branded business
2003	Acquired the certificated of ISO 9001 as well as CE Mark

Before 2000's

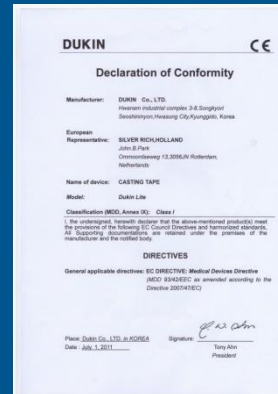
1998	Started to develop and produce the S-Splint
1997	Started to develop and produce the synthetic cast
1995	Started to develop and produce the plaster splint
1988	Started to play the Korean Sole agent of Johnson & Johnson medical, USA
1986	The cast products began to export (Taiwan, Nigeria, Ecuador)
1985	The factory moved to the Banwol industrial Complex
1978	The factory moved to Sorai
1974	Established (Book Gok)

Certification

Current Status of Certification



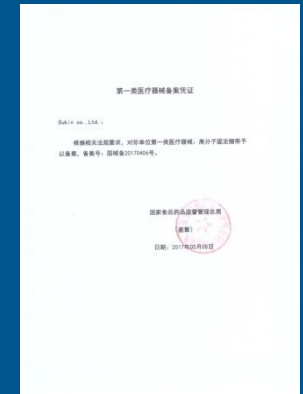
FDA



CE



KFDA



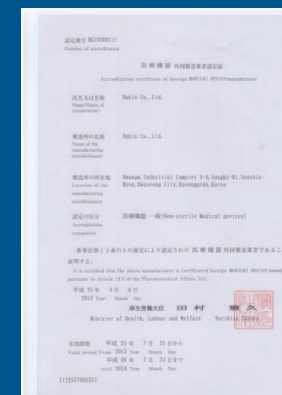
CFDA



ISO13485



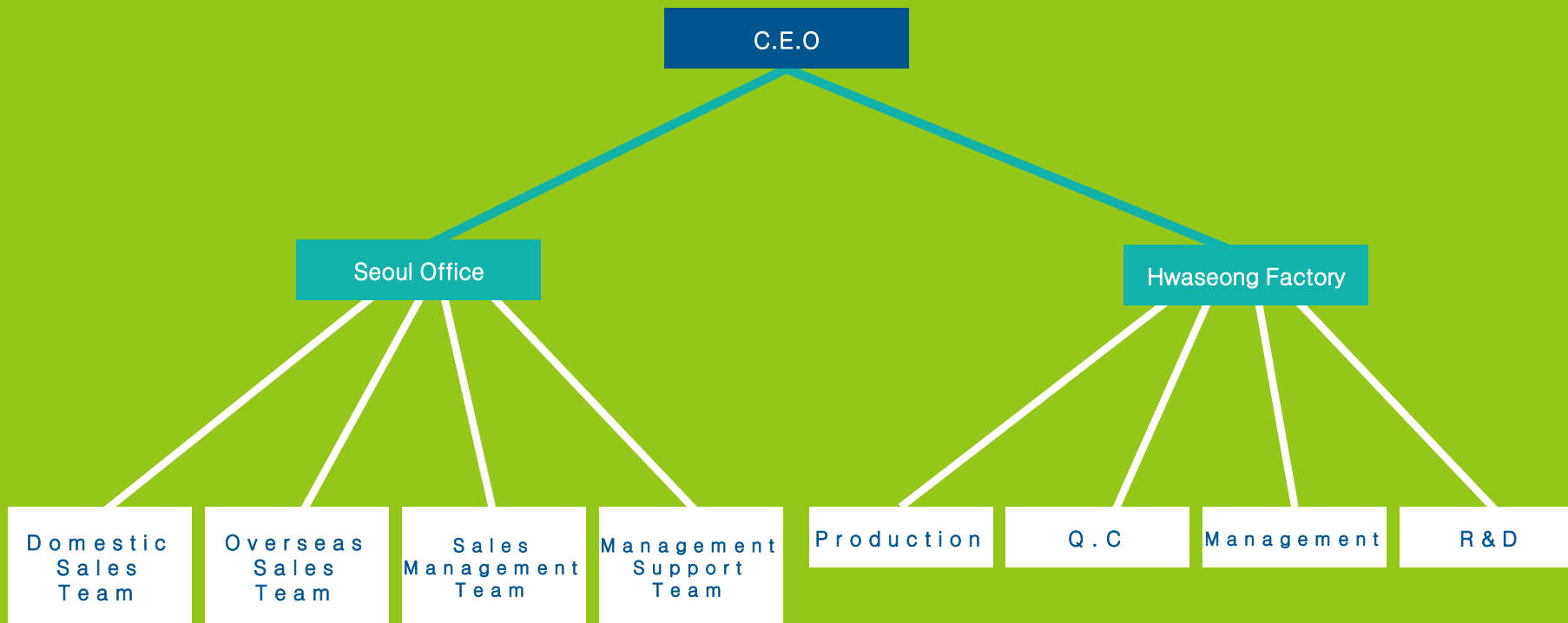
ISO14001



Japan Certificate

Organization

Organization Chart



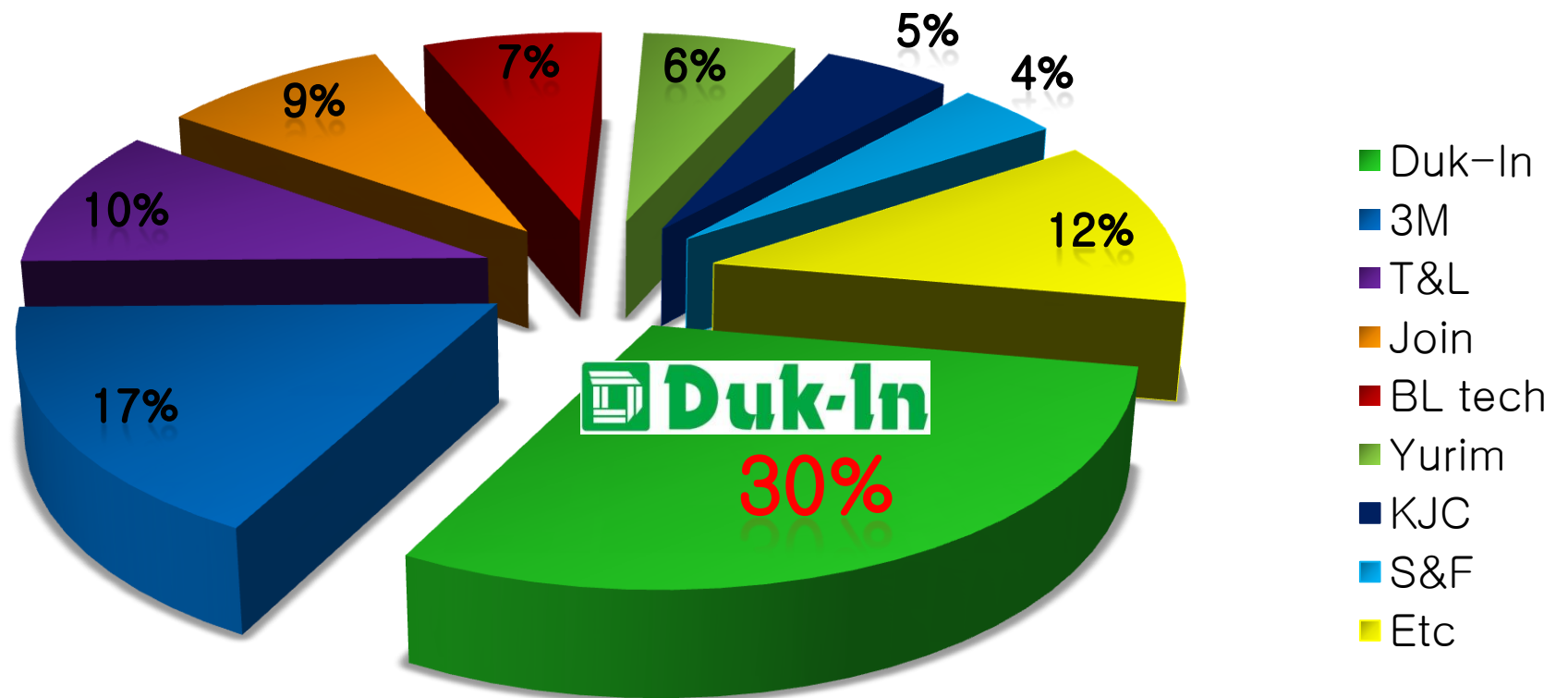
Factory Status

Factory

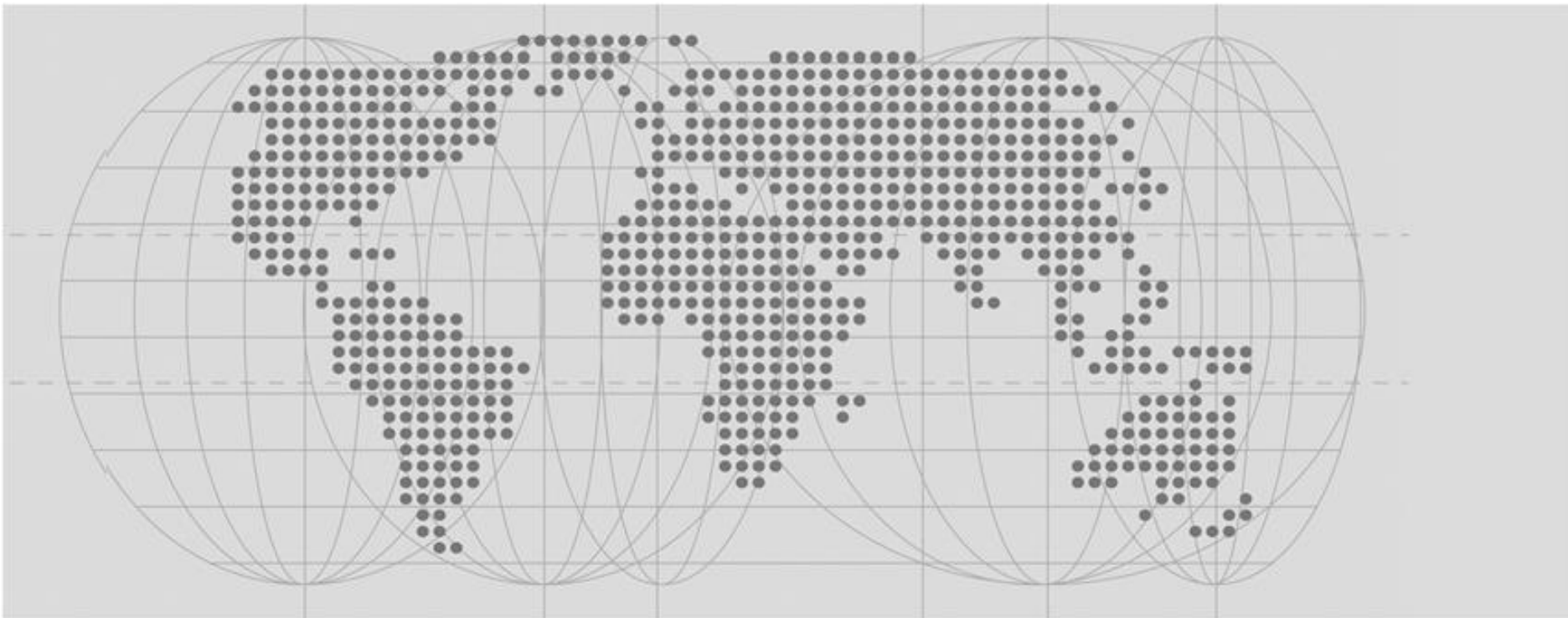
- Land : 3491 m²
- Building Area : 1218m²
- Total Area : 2436m²
- Products list & The annual production capacity
 - ① Plaster : 80,000 dozens
 - ② Duk-in Lite “s” & Duk-in Lite “Poly” : 740,000 EA
 - ③ S-splint & N-splint : 55,000 rolls
 - ④ P-splint : 5,500 rolls



Market Share in Korea



Export Status



Export Status

1985 First export of Plaster bandage to Taiwan

1999 Export of synthetic cast to Taiwan, Egypt, Israel, Syria and Iran

2008 Export of 50 million dollars as same products to about 10 countries.

2009 Started to export to Japan

2018 Overseas Partners of more than 20countries

Major Exporting Countries of Overseas

USA	Japan	Iran	Australia	Egypt
Dominica	China	Saudi Arabia	Hungary	Tunisia
Equador	Taiwan	Kuwait	U.K	Morocco
Panama	Vietnam	Pakistan		South Africa
	Thailand	Bangladesh		
	India	Nepal		

Contents



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Information & History of



02

Products Information

ORTHOPEDIC CAST?

An orthopedic cast, body cast, plaster cast, or surgical cast, is a shell, frequently made from plaster, encasing a limb (or, in some cases, large portions of the body) to hold a broken bone (or bones) in place until healing is confirmed. It is similar in function to a splint.

Plaster bandages consist of a cotton bandage that has been combined with plaster of paris, which hardens after it has been made wet.

Nowadays bandages of synthetic materials are often used, often knitted fiberglass or polyester bandages impregnated with polyurethane, These are lighter and dry and harden much faster than plaster bandages.



What is the Casting Tape ?

Cast is external splintage to fix affected part's original shape in modern medical technology. Cast also means the materials for external splintage.

A roll and function of cast is to lead natural healing by immobilization of fractured part. This treatment has been applying from the past to present as basic and core method.

The material for external splintage was made by gypsum for the beginning. The rate of usage has been turned into glass fiber and other synthetic materials since the gypsum is heavy and easy to be broken.



Casting Tape

Duk-In Cast



Plaster bandage



- Uniform Quality

The fixed quality is always maintained. The smooth and soft feel and the high strength are maintained in case of formation.

- Efficient Usage

The quantity less than that of another company's product is needed to maintain the high strength so that the quantity of usage is saved.

- Specialized Product

It is the only product of the casting material specialty company in the nation.

Casting Tape

Duk-In Lite "S"



Glass Fiber

- Uniform Quality

Duk-in Lite "S" always maintains smooth and soft touch with high strength

- Economical

More strength with less plaster compared with products from other competitors.

- Specialty of Products

Proven quality achieved by a the sole manufacturer of orthopedic casting bandages that has kept the longest history of more than 32 years in Korea



Casting Tape

Duk-In Lite "Poly"



Polyester



- Various Colors

It has strength, solidity, and lightness comparable to fiberglass. It is stronger by 20 times and lighter by 5 times than the plaster bandage and lighter by 85% than fiberglass.

- Good Elasticity

Duk-in Lite "Poly" is made with the ideal polyester structure so that it is extended horizontally, vertically, and diagonally. A curved part needs to be wrapped around well.

- Incinerability

Duk-in Lite "Poly" can be incinerable after use so that it doesn't have to be buried into the ground.

- Good Numerical Stability

Duk-in Lite "Poly" has little contraction so that another procedure is not done due to the squeezing problem after a procedure.

- Good X-Ray Penetration

- Convenient Procedure

Casting Tape

Duk-In Lite "Soft"



Fiberglass



- **Ductility and Elasticity of The Material**

Since it is semi-rigid type, it retains ductility and elasticity after complete hardening.

- **Excellence in Molding**

With utilization of polyester materials, molding is easily done, and it is comfortably wearable after a procedure.

- **Convenience in Cutting**

No need to use a cast cutter. It is easily removable by a special scissor.

- **Sufficient Ventilation**

Since it has excellence in ventilation, it prevents itchiness, odor, skin diseases, and more.

Product Material Type & Characteristic

Synthetic Casting tape



Product Name (Material)	Strength	Cast Incision	Dust	Incineration	Elasticity	Formability	X-Ray Penetration
Lite 'S' (Fiberglass)	100	Very Smooth	A lot	Impossible	Good	95	Good
Lite 'Poly' (Polyester)	90	Smooth	A little	Possible	Very Good	100	Very Good

What is the Splint ?

Splint is temporarily using for 3 – 4 days to reduce the swelling prior to apply cast. In case of a sprain, it is applied for about 15 days until the completion of medical treatment.

In the past, splint was used by own making gypsum bandages. Nowadays the synthetic splint leads the mainstream since the strength of gypsum is weaker than synthetic splint.

There are 2 different type of splint; Roll type to cut as required and Precut type in separate package.



Splint

Duk-In Splint



Plaster splint



- Fast Procedure

The first aid time is reduced as the splint is made with the plaster bandage.

- Good Feel

It provides good feel when it contacts the skin by using the antibiotic deodorized special non-woven fiber on the outer surface.

- Minimized Dust

The phenomenon of the falling plaster powder is remarkably reduced compared to the product using sponge on the outer surface.

- High Strength

Water is absorbed fast. The initial strength is maintained firmly.

Splint

Duk-In S-Splint “Pre-cut”

Pre-cut type



- Easy to Use

Various sizes are furnished. Select the size for immediate use.

- Antibiotic and Deodorizing Effects

It consists of the fiberglass with the curable polyurethane coated on the inner layer and of the antibiotic and deodorizing non-woven fiber on the outer layer.

- Immediate Movement

A patient can move 20 minutes after a procedure.

- Easy Storage

It is packed separately by the length that can be used at a time so that the separate closed storage is not needed.



Splint

Duk-In N-Splint “Pre-cut”



Pre-cut type

- Easy to Use

Various sizes are furnished. Select the size for immediate use.

- Antibiotic and Deodorizing Effects

It consists of the non-woven fiber with the curable polyurethane coated on the inner layer and of the antibiotic and deodorizing non-woven fiber on the outer layer.

- Immediate Movement

A patient can move 20 minutes after a procedure.

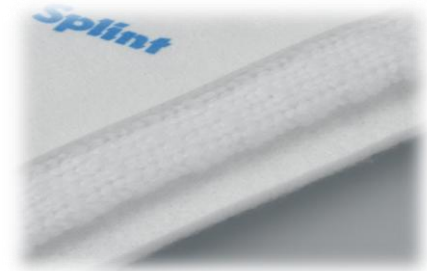
- Easy Storage

It is packed separately by the length that can be used at a time so that the separate closed storage is not needed.



Splint

Duk-In W-Splint “Pre-cut”



Pre-cut type

- Use of Innovative Materials

Polyester thread treated with special processing is used as materials.

- Excellent Conformability

As expressing uneven areas in human body in a natural way, it does not pressure or stimulate the skin during treatment period.

- Soft Cutting Side

Due to softness of the cutting plane, there is no need to fold for a procedure, and the cutting plane does not damage the skin even after hardening.

- High Strength and Light Weight

Since strength is increased, and weight is decreased compared to the previous material, there is no need for repeated procedure while undergoing treatment.

- Environmental-Friendly Material

Since it can be incinerated, concern for environmental contamination or disposal of medical wastes are diminished.



Splint

Duk-In S-Splint [Roll]



Roll type



- **Economic Efficiency**

Splint can be prepared in advance to be used promptly and easily, and Splint with the necessary length can be cut for use so that there is no waste.

- **Antibiotic and Deodorizing Effects**

It consists of the fiberglass with the curable polyurethane coated on the inner layer and of the antibiotic and deodorizing non-woven fiber on the outer layer.

- **Immediate Movement**

A patient can move 20 minutes after a procedure.

- **Easy Storage**

It can be easily closed and stored with the sealing clip. Natural hardening can be suppressed maximally.

Splint

Duk-In N-Splint [Roll]



Roll type



- **Economic Efficiency**

Splint can be prepared in advance to be used promptly and easily, and Splint with the necessary length can be cut for use so that there is no waste.

- **Antibiotic and Deodorizing Effects**

It consists of the non-woven fiber with the curable polyurethane coated on the inner layer and of the antibiotic and deodorizing non-woven fiber on the outer layer.

- **Immediate Movement**

A patient can move 20 minutes after a procedure.

- **Easy Storage**

It can be easily closed and stored with the sealing clip. Natural hardening can be suppressed maximally.

Splint

Duk-In W-Splint [Roll]



Roll type

- Use of Innovative Materials

Polyester thread treated with special processing is used as materials.

- Excellent Conformability

As expressing uneven areas in human body in a natural way, it does not pressure or stimulate the skin during treatment period.

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Product Material Type & Characteristic

Synthetic Splint

Product Name (Material)	Strength	Incineration	X-Ray Penetration	Weight (4"x30")	Formability
S-Splint (Fiberglass)	100%	Impossible		335 g	
N-Splint (Non-woven Fabric)	75%	Possible		292 g	
New Product W-Splint (Polypropylene)	90%	Possible		313 g (12% decrease than S-Splint)	

Casting Room Accessory

Duk-In “Cast Shoe”



Leather Type



PVC Type

Duk-In “Hobble Free”



- Round-Shaped (Shoe) sole

The Hobble-Free Cast Shoe with the round-formed sole will ensure the pleasant walking and settle the inconvenience from the stiff ankle worn by the cast.

- Speedy walking

- Optimum height and the degree of cast shoes provides the maximum comfort in walking.
- Hobble-Free Cast Shoe is well suited to the slipper, sneaker or shoe that users put on at the other side of the foot.

- Comfortable walking

Hobble-Free Cast Shoe enables the comfortable walking at ascent, downhill road or stairs.

Duk-In “Cast Cutter”

Cast Cutter



- Oscillating Frequency : 11,400cpm
- Rotation Angle : 5.6°
- Dimension : Ø70 x L283mm
- Power : AC 220V, 50/60Hz, 0.25A
- AC 110V, 50/60Hz, 0.5A
- Net Weight : 1.86kg
- Saw Blade : Ø51.0mm, Ø63.5mm
- Dust Suction System (optional item) : Hood : 1ea, Hose : 1ea

Duk-In “Stockinette and Undercast Padding”



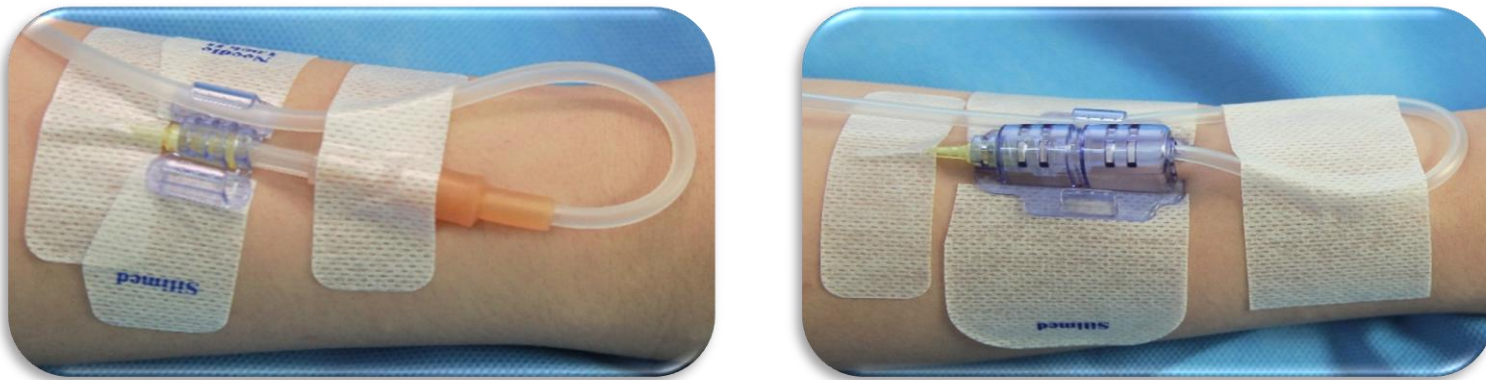
Stockinette



Undercast Padding
(Cotton Bandage)

Accessory (Needle Lock II & III)

Needle Lock II & III : Smart Fixation Bands for I.V Catheter & Infusion tube



[Needle Lock II & III]

Use for fixing I.V catheter (Intravascular Needle for puncturing artery or vein) and Infusion tube

Compatible Infusion tube

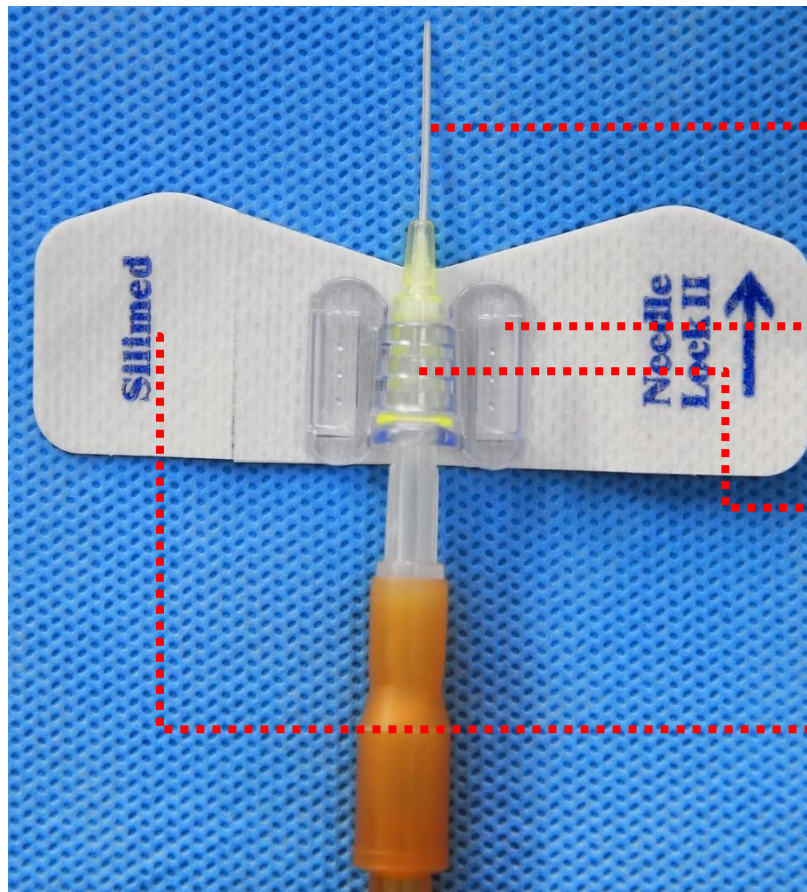
Needle Lock II : Regular / Drug Infusion Control regulator Infusion tube

Needle Lock III : 3way extension, luer locks infusion tube, etc

1 Class medical device, E.O GAS Sterilization

Accessory (Needle Lock II & III)

Needle Lock II : Smart Fixation Bands for I.V catheter and Infusion tube



I.V Catheter

Intravascular Needle

Fixing Clip for Infusion tube

Arrange Infusion tube secondary by fixing

Holder for I.V catheter hub

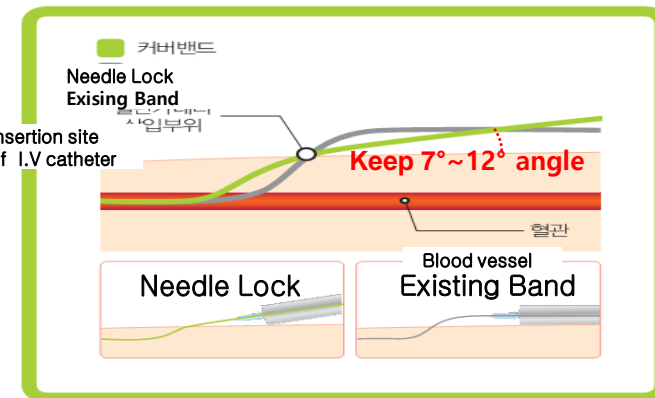
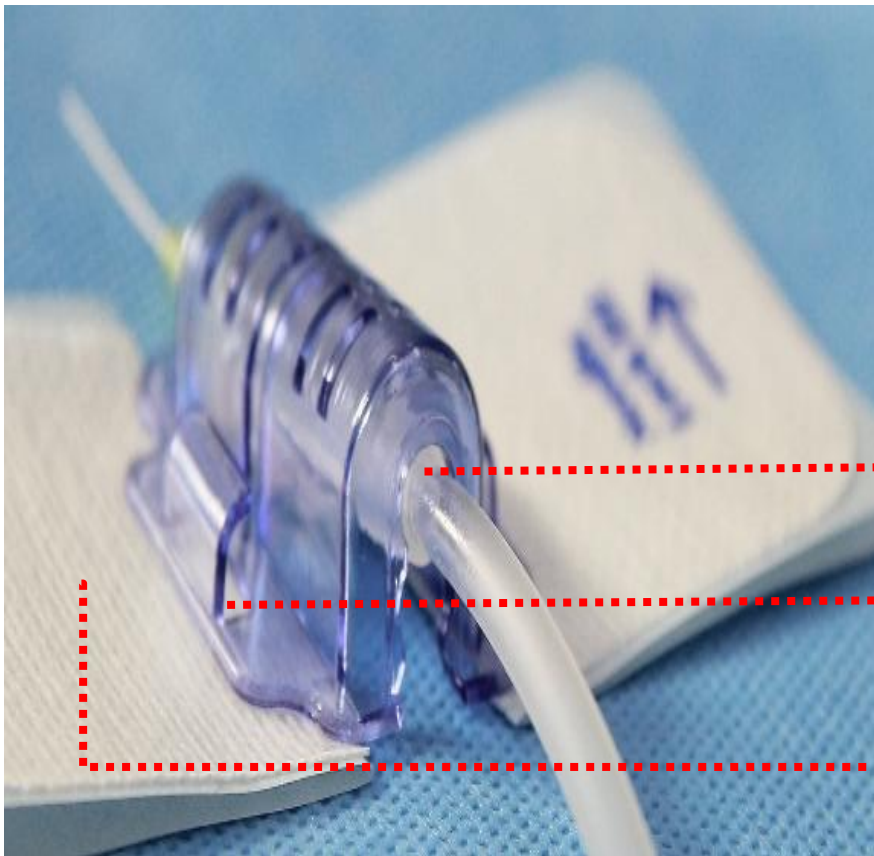
Prevent I.V catheter hub kink, movement, disconnection by fixing

Adhesion Film

Fixing for surroundings of affected area by adhesion

Accessory (Needle Lock II & III)

Needle Lock III : Smart Fixation Bands for I.V catheter and Infusion tube



Holder for I.V Infusion tube

Prevent I.V Infusion tube kink, movement, disconnection by fixed angle

Fixing Clip for Infusion tube

Arrange Infusion tube secondary by fixing

Adhesion Film

Fixing for surroundings of affected area by adhesion

Accessory (Needle Lock H)

Needle Lock H : Smart Fixation Bands for I.V catheter and Heparin cap



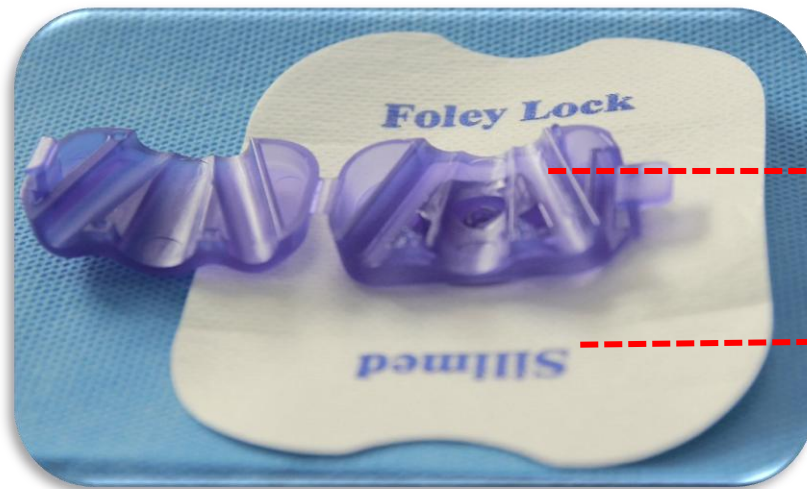
[Heparin cap]

Using for fixing Heparin cap (Luer lock injection cap)

- 1 Class medical device, E.O GAS Sterilization
- Feature :
 - Prevent for frequent disconnection of Existing Heparin cap
 - Prevent for kink and blockage of I.V catheter

O.R Supplies (Foley Lock)

Foley Lock : Fixation Band for Urinary catheter (2WAY,3WAY)



Fixing part for Urinary Catheter

Fixing by Urinary Catheter type, 360° Rotation

Adhesion Film

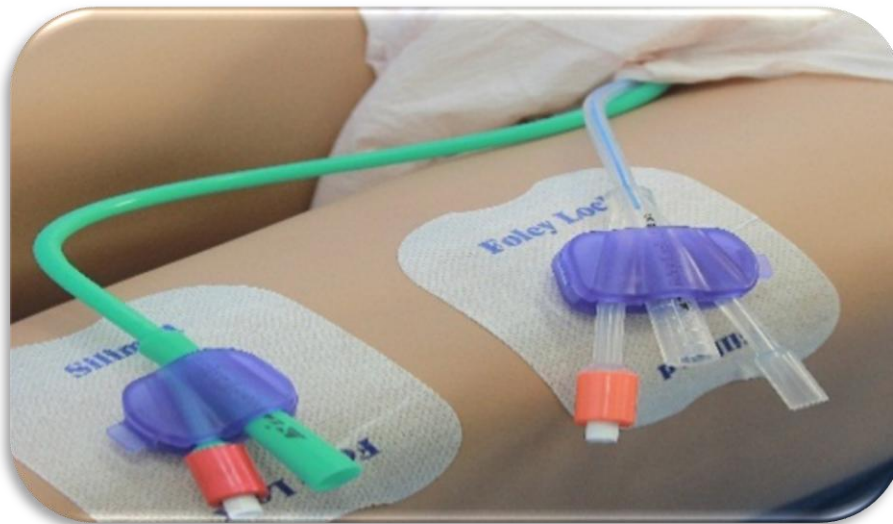
Fixing for surroundings of affected area by adhesion

Features :

- Using by Urinary Catheter type (2way, 3way).
- Painless for the patient during movement due to 360° Rotation of fixing part.
- Easy and Convenient the securing and removal.
- Prevention Twist of Urinary Catheter

O.R Supplies (Foley Lock)

Foley Lock : Fixation Band for Urinary catheter (2WAY,3WAY)

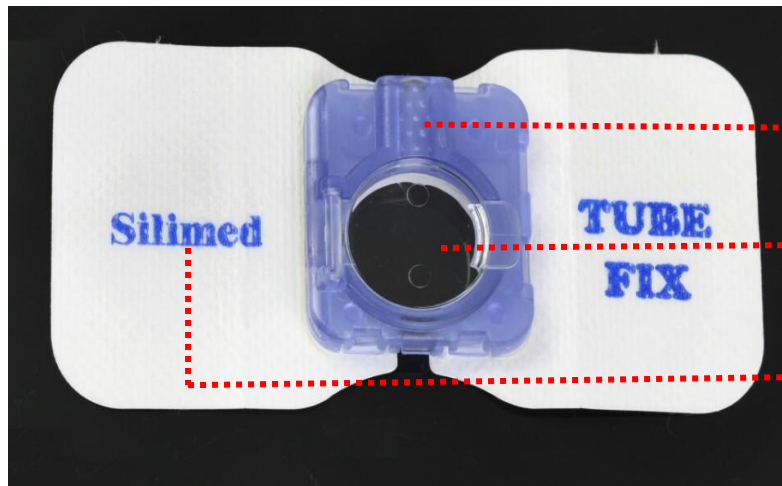


Using for fixing Urinary Catheter in the long term

- 1 Class medical device
- E.O GAS Sterilization

O.R Supplies (Tube Fix)

Tube Fix : Smart Fixation Bands for VAC Tube



Fixture Clip for VAC Tube

Protect the VAC Tube removal

Dressing Window

Convenient Dressing

Adhesion Film

Fixing for surroundings of affected area by adhesion

Using for fixing VAC Tube without suture

- 1 Class medical device, E.O GAS Sterilization
- Size
 1. 100ml
 2. Normal (200 ~ 400ml)



O.R Supplies (Tube Fix)

Tube Fix : Smart Fixation Bands for VAC Tube



[Existing : Fixing by suture]

Features :

- **Suture free securement for VAC tube**
- Painless for the patient (both securing and removal)
- Convenient and decrease operating time
- Protects from accidental tube removal
- Accurate inspection of puncture site through dressing window (Bleeding, Tube kink, etc)

O.R Supplies (M-VAC)

M-VAC (PVC) : Wound Draining System

M-VAC is designed to drain secretion and blood plasma which has developed in affected area post operation with continuously produced low vacuum pressure.

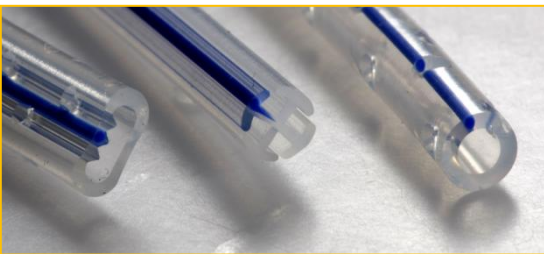
- Material of Evacuator Container and Wound Tube are PVC. Capacities of (200ml and 400ml) depend on the size of the Wound Tube and type of Trocar.
- JP(Jackson Plate) Tubes are usually used for Orthopedic Surgery with M-VAC PVC
Negative Pressure : 90mmHg(± 5 mmHg)

Feature

- Easy pressurizing by dual check valve.
- Clip for easy fixation
- Air vent for easy suction
- Wound Tube can be made to order as Silicone
- Wound Tube is Radiopaque

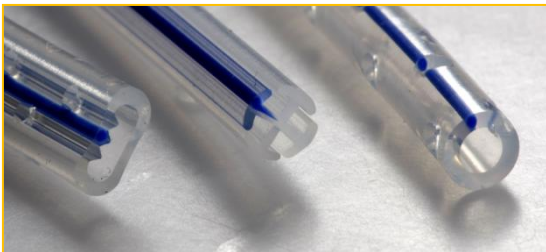
Advantages

- Stable vacuum pressure
- Various Drain Tubes
- Easy to puncture by sharp needles



O.R Supplies (M-VAC)

M-VAC (Silicon): Wound Draining System



M-VAC is designed to drain secretion and blood plasma which has developed in affected area post operation with continuously produced low vacuum pressure.

- Material of Evacuator Container and Wound Tube are Silicone. Capacities of (100ml and 200ml) depend on the size of the Wound Tube and type of Trocar.
- Separately JP(Jackson Plate) and C(Cross Type) depend on the shape of the Wound Tube. They reduce discomfort to affected area both securing and removal.
- JP(Jackson Plate) Tubes are flat, can drain large amounts.
- JP(Jackson Plate) Tubes are usually used for General Surgery with M-VAC Silicone
Negative Pressure : 120mmHg(± 5 mmHg)

Feature

- Easy pressurizing by dual check valve.
- Clip for easy fixation
- Air vent for easy suction
- Wound Tube can be made to order as Silicone
- Wound Tube is Radiopaque

Advantages

- Stable vacuum pressure
- Various Drain Tubes
- Easy to puncture by sharp needles

Wound Care

SETECT : Surgical Dressing



Indications : Wherever microbes impair or hinder wound healing.

- Chronic wounds (e.g. venous, arterial, diabetic or pressure ulcers)
- Postoperative dehisced wounds
- Traumatic wounds
- Wounds post-excision of fistulas and abscesses
- Dermal fungal infections

Advantages

- High MVTR allows skin to breathe
- Waterproof allows take a shower
- Bacteria barrier prevents 2nd infection
- Create a moist wound environment
- Transparency allows easy monitoring
- Conform to any contours on body
- Hypoallergenic adhesive
- Latex free



Wound Care

SETECT : Absorbent Pad



Indications : Wherever microbes impair or hinder wound healing.

- Chronic wounds (e.g. venous, arterial, diabetic or pressure ulcers)
- Postoperative dehisced wounds
- Traumatic wounds
- Wounds post-excision of fistulas and abscesses
- Dermal fungal infections

Advantages

- Treating heavily exuding wound
- Dressing change can be reduced
- Promotes the rest of the wound
- Fast and easy application to the wound



Wound Care

PDA : WOUND DRESSING GEL



PDA5(5g) PDA10(10g) PDA1(1g)

PDA is often the final step a comprehensive skin care protocol for the prevention of pressure ulcers including the process of cleansing, moisturizing and protecting the genital and rectal areas to prevent skin breakdown.

Purpose

- to protect vulnerable areas from the effects of mechanical or chemical injury
- the prevention of moisture-associated skin damage
- protecting skin from excessive moisture due to incontinence, perspiration or wound drainage.

Target Application:

- (1) Burn
- (2) Bedsore
- (3) Diabetic Ulcers
- (4) Skin Crack & Fissures

Continuous Passive Motion Devices

HEXAR-KR40P : Knee Continuous Passive Motion Devices



Purpose of use: To reconstruct muscles and recover the joint movement

- Portable Knee-CPM (Continuous Passive Motion)
- Decrease of soft tissue(muscle, ligament, and tendon) intensity
- Increase of joint movement range
- Various knee joint movements for muscle force increase
- Decrease of joint movement limit element creation
- Performance

- Ergonomic link is designed for using the anatomical features of the lower body.
- With a series of different postures by light weight and simple mechanisms, it provides the possibility of remedial exercise.
- Composition of subminiature high power drive head and development of controller.
- Structure design is of regulation length for human body application.
- Interface structure design for easy equip and unequip.

Facial Mask Sheet

The Mochi : Facial mask sheet



Red-Up Lifting Mask

- Gel mask full of essence providing bouncy and resistant elasticity
- Healthy solution containing natural strawberry ingredient
- Therapeutic effects by communicating the color red

Using

- To turn wrinkled and sagging skin into bouncy and full skin
- To restore elasticity to droopy skin with sagging pores
- To refresh your fatigued skin into healthy skin



Strawberry



Blue-Deep Moisture Mask

- Gel mask full of bouncy glutinous moisture essence
- Healthy solution containing natural blueberry ingredient
- Therapeutic effects by communicating the color blue

Using

- To rich hydration from deep within for dry skin all four seasons
- To prevent loses elasticity



Blueberry

Facial Mask Sheet

The Mochi : Facial mask sheet



Green-Deep Calming Mask

- Gel mask full of bouncy glutinous calming essence
- Healthy solution containing natural green tea ingredient
- Therapeutic effects by communicating the color green

Using

- To calm sensitive irritable skin
- To Prevent skin troubles on sensitive skin



Green Tea



White-Up Toning Mask

- Gel mask full of bouncy glutinous brightening essence
- Healthy solution containing natural rice ingredient
- Therapeutic effects by communicating the color white

Using

- To Brighten and refresh dull complexion
- To Clean and smooth skin to improve uneven complexion
- To Improve freckled and discolored skin to clear skin



Rice

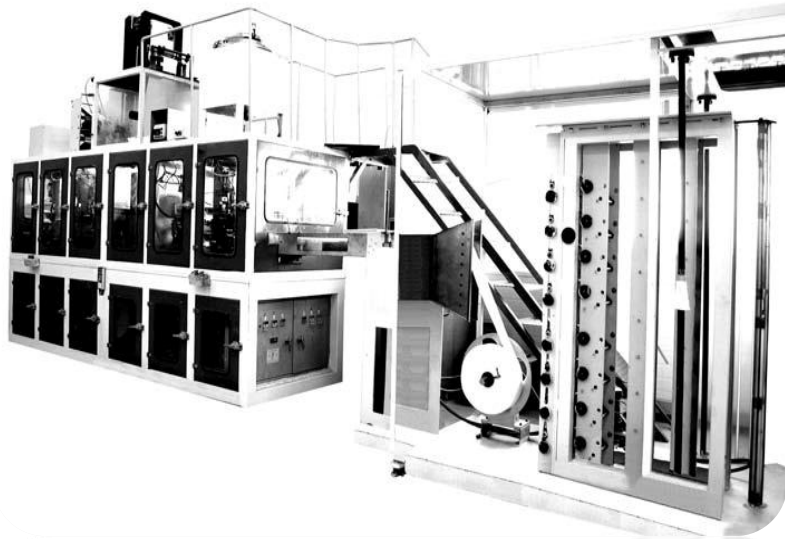
Duk-In Casting Tape Production Machine



- **Production Capacity** Max 2,000 rolls/day (10hours)
- **Machine Dimension** 2.2m x 1.15m x 2.5m (Width x Length x Height)
- **Utility Consumption** Electricity : 200kw, Air Pressure : 40hp
- **Required Site**
 - Raw Material Storage : 180 m²
 - Production Area (for 2 machine) : 100 m²
 - Products Storage : 150 m²
 - * Additional spaces for office, laboratory, etc. should be considered.
- **System Components**
 - Casting Tape Production Machine
 - Agitator & Acrylic Chamber
 - Dehumidifying System (Main Machine, Chiller, Air Compressor)
 - Electric Oven, Band Sealer & Packer, Pan Scale, Electronic Scale
 - Mechanical-type Universal Testing Machine
- **Required Manpower** 3 Persons (Operator – 1, Packer – 1, Inspector –1)

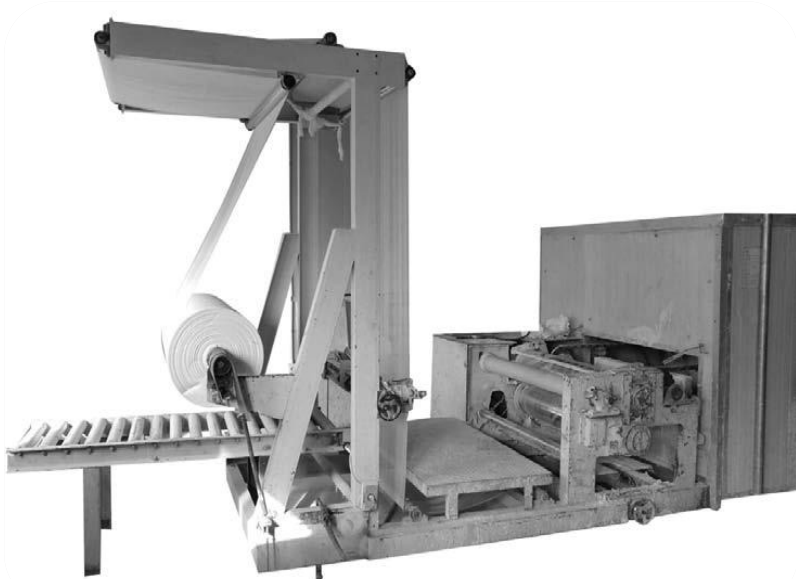
Production Machine

Duk-In Splint *Production Machine*



- Production Capacity Max 1,000m/day (10hours)
- Machine Dimension 8.7m x 1.2m x 3.2m (Width x Length x Height)
- Utility Consumption Electricity : 200kw, Air Pressure : 40hp
- Required Site Raw Material Storage : 180 m²
Production Area : 200 m²
Products Storage : 150 m²
* Additional spaces for office, laboratory, etc. should be considered.
- System Components Splint Production Machine
Agitator & Acrylic Chamber
Dehumidifying System (Main Machine, Chiller, Air Compressor)
Electric Oven, Band Sealer & Packer, Pan Scale, Electronic Scale
Mechanical-type Universal Testing Machine
- Required Manpower 4 Persons (Operator – 1, Packer – 2, Inspector & Helper – 1)

Duk-In Plaster of Paris Bandages Production Machine



- Production Capacity** Max 3,360 rolls/day (10hours)
- Machine Dimension** 15.5m x 2.1m x 3.0m (Width x Length x Height)
- Utility Consumption** Electricity : 200kw, Air Pressure : 40hp
- Required Site**
 - Raw Material Storage : 200 m²
 - Production Area : 300 m²
 - Products Storage : 300 m²
 - * Additional spaces for office, laboratory, etc. should be considered.
- System Components**
 - Plaster of Paris Bandages Production Machine
 - Plaster of Paris Bandages Cutting Machine
 - Boiler, Air Compressor, Vinyl Bonding Machine
 - Pan Scale, Electronic Scale
 - Mechanical-type Universal Testing Machine
 - Dust Collector (Optional)
- Required Manpower** 6 Persons (Operator – 1, Cutting – 1, Packer & Inspector – 4)



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