

PRODUCT BROCHURE

Professional developer for hospital medical supplies

K-Crutch / Universal Size

K-Crutch / S, M, L, XL

Color Cast Shoes

Color Cast Shoes CN

Multi Finger Splint

Mallet Finger Splint

I.V Arm Board

Endoscopy Mouthpiece

Cervical Neck Collar

Cutting Gel Pack



www.ggmed.com


HEALTH NURI for World Health

“ What do both the hospital and the patient need? ”

Born out of a simple question, Health Nuri is committed to spreading advanced medical supplies by regularly introducing new products.

As a professional developer for hospital medical supplies, We relentlessly strive to develop the world's first and best products.

New products that we launch each year provide the leading business environment to companies and also provide the optimal care environment to hospitals and clinics. Just being with Health Nuri will equip you with the most competitive edges.

Furthermore, we actively review and accept various ideas and suggestions (OEM, ODM) given to us all the time. We also supply all the experiences and technologies we have on sharing its benefits with others. By supplying qualified medical supplies, we lead the global medical market.

President & CEO
KIM, JONGHOON

“ Our Abilities ” as of 2024



110

Patents

Registration and application



21

Countries

Export countries



5

Certificates

FDA, CE, ISO 13485, etc.



50+

Products

Produced by Health Nuri

> Global Business

Health Nuri maintains partnerships with over 30 companies in 21 countries around the world.

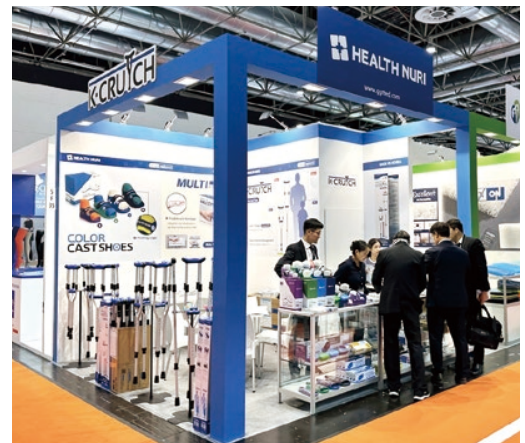
Recognised for its product excellence by gaining top market share in South Korea, Health Nuri leaps into the global market

We are waiting for global partners to grow together with customized consulting and know-how according to each country's market conditions.



> Exhibitions

Health Nuri actively participates in medical device related exhibitions held worldwide each year, **sparing no effort in striving for global expansion.**



Exhibition Name	Host City / Country	Participation Year
KIMES	SEOUL / KOREA	Since 2010
MEDICA	DUSSELDORF / GERMANY	Since 2016
ARAB HEALTH	DUBAI / UAE	Since 2016
CMEF	SHANGHAI / CHINA	2016
AAOS	USA	Since 2024
FIME	MIAMI / USA	Since 2024
MEDICAL JAPAN	TOKYO / JAPAN	Since 2024

World first!

K-CRUTCH[®]

Universal Size Crutch!

Do you still have all size types S, M, L, and XL?
One K-CRUTCH is all you need!

4 in 1 Design Universal Size

- Other brands offer four sizes S, M, L, XL, but the K-Crutch is a universal size, **suitable for S to XL**

Easy Inventory Management

- Unlike existing products, only one size is required
→ **reducing space needs to 1/4**

Reduced Logistics Costs

- All sizes S - XL are reduced to size S
→ **reducing logistics costs**

Collapsible without Disassembly

- Collapsed product length : **92 cm**
→ easy to travel, carry and move



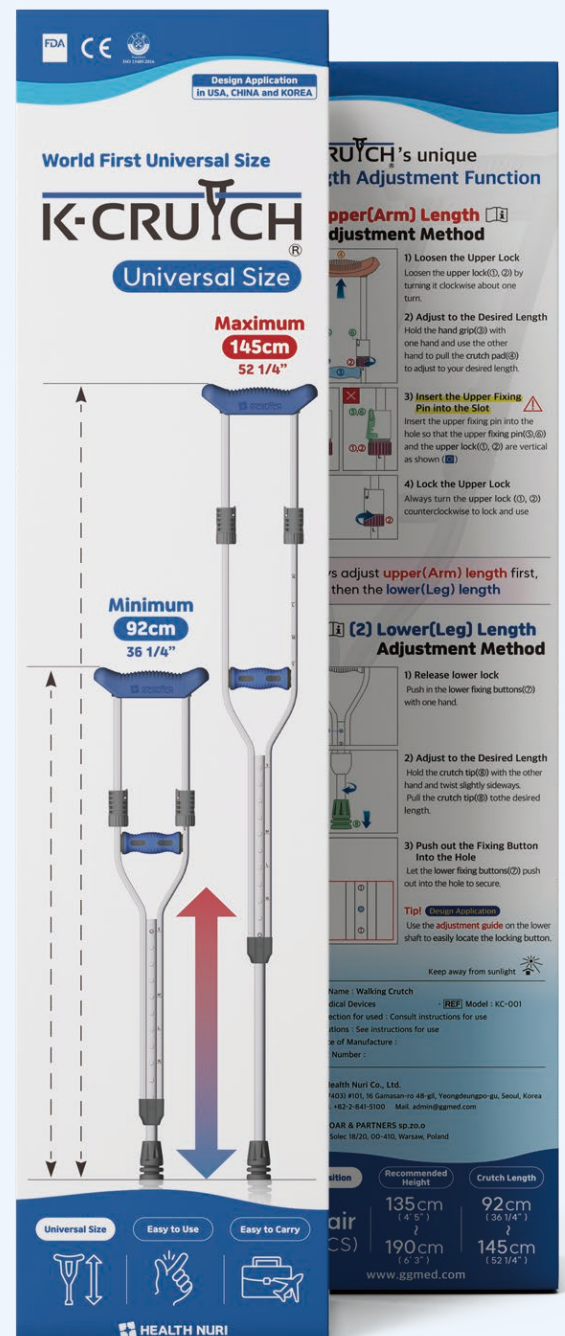
By providing cost-effective shipping, logistics savings, and space management efficiency, we aim to be an excellent partner for your business.

Specifications (1PC)

Material	Length		Dimensions	Weight
	Minimum	Maximum		
Aluminum	92 cm	145 cm	21 × 4.2 × 92(~145) cm	0.8 kg

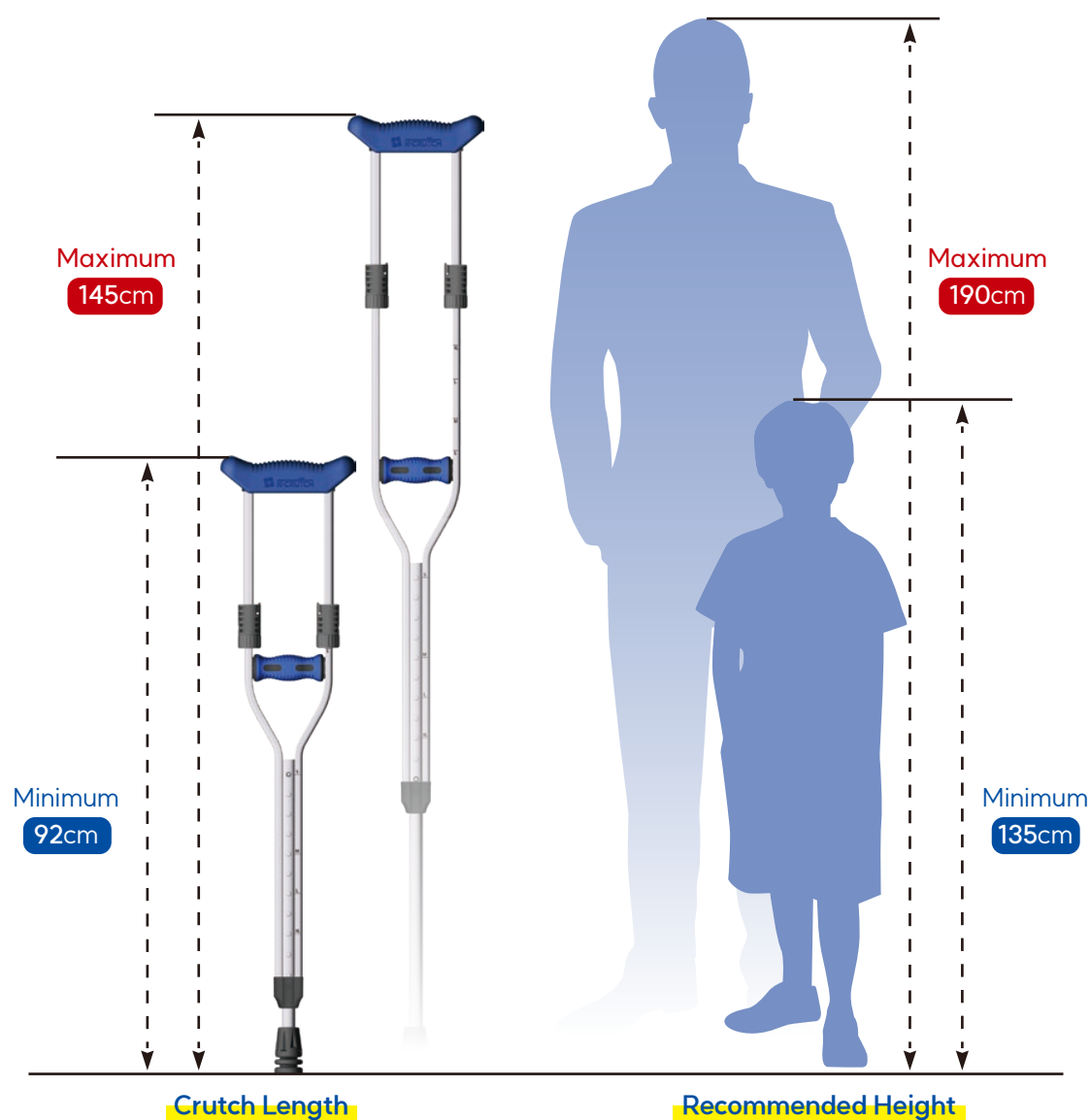
Packaging Unit

Unit	Composition	Dimensions	Weight
Individual Package	1 Pair(2PCS)	93 × 21 × 9 cm	2.28 kg
Carton Box	8 Pair(16PCS)	99 × 36 × 23 cm	14.5 kg



▲ Individual Package

K-CRUYCH[®] transforms assumptions with its innovative **dual-length adjustment** feature!



Dimensions	Length	Recommended Height	Recommended Weight
S	92 cm	135 ~ 150 cm	Up to 130kg
M	109 cm	150 ~ 165 cm	
L	121 cm	165 ~ 180 cm	
XL	133 cm	180 ~ 190 cm	

- Shipped pre-assembled in size S
- The crutch length is measured when the upper (arm) and lower (leg) parts are assembled according to the specifications indicated on the product
- The specifications shown on the product are a general guideline for quick adjustment of the crutch length and should be accurately adjusted to the user's height before use
- As a general rule, the crutch length should be adjusted to about 45cm less than the user's height for comfort

► Features



Soft Crutch Pad

The soft material, dual injection, and contoured crutch pad provides optimal cushioning, efficiently distributing weight.



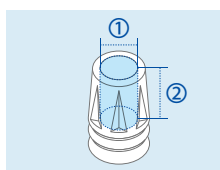
Sturdy Hand Grip

The double-injected handle does not rotate, and the soft TPE material provides a comfortable grip and cushioning.



Anti-Slip Crutch Tips

Made of rubber, not EVA or PVC, to help prevent slipping.



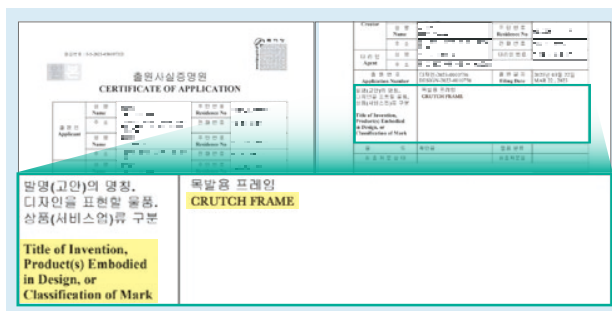
Crutch Tip Specifications

- ① Inner Diameter: 20mm
- ② Depth: 40mm



Convenient Dedicated Carton box

After cutting along the dotted line to prevent product damage, the box can be used as it is, making efficient use of space.

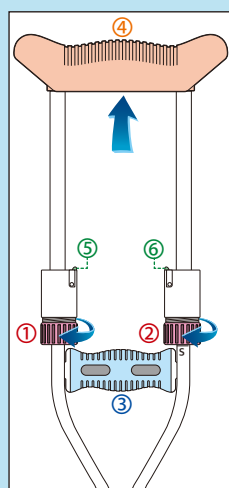


Intellectual Property Rights

A total of 31 design applications have been filed and are protected by intellectual property rights.

► Length adjustment method ► Always adjust (1)the upper(arm) length first, then (2)the lower(leg) length

(1) Upper(Arm) Length Adjustment Method

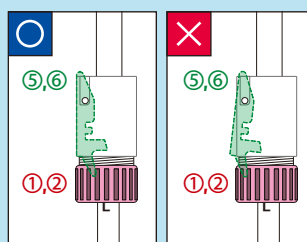


1) Loosen the Upper Lock

Loosen the upper lock(①, ②) by turning it clockwise about one turn.

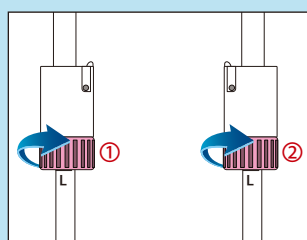
2) Adjust to the Desired Length

Hold the hand grip(③) with one hand and use the other hand to pull the crutch pad(④) to adjust to your desired length.



3) Insert the Upper Fixing Pin into the Slot

Insert the upper fixing pin into the hole so that the upper fixing pin(⑤, ⑥) and the upper lock(①, ②) are vertical as shown (O).

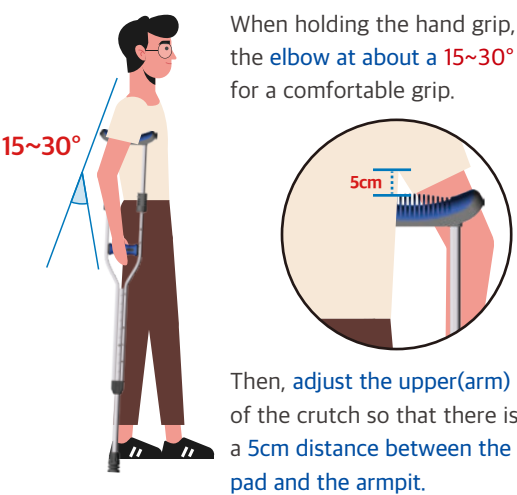


4) Lock the Upper Lock

Always turn the upper lock (①, ②) counterclockwise to lock and use

► The Right Crutch Length

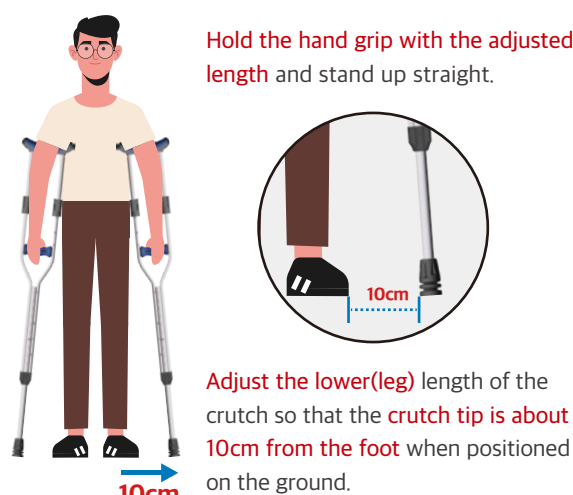
Length from Crutch Pad to Hand Grip



When holding the hand grip, bend the **elbow** at about a **15~30°** angle for a comfortable grip.

Then, **adjust the upper(arm)** length of the crutch so that there is about a **5cm** distance between the crutch pad and the armpit.

Total Crutch Length



Hold the hand grip with the adjusted length and stand up straight.

Adjust the lower(leg) length of the crutch so that the **crutch tip is about 10cm from the foot** when positioned on the ground.

If the crutch length is not right for the user, pain may occur in the shoulders, armpits or wrists. Therefore it is important to adjust the length to the user's height.

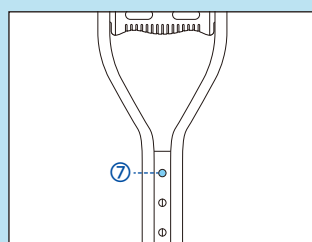
► Precautions for Use

- Use within the recommended height and weight range
- Follow the instructions provided by a healthcare professional
- Do not use if any connection part screws, fixing pins, or fixing buttons are missing or damaged
- Do not use if the pole is bent or damaged
- Keep out of the reach of children and do not reuse
- Avoid or use with caution on slippery floors, oil, snow or water

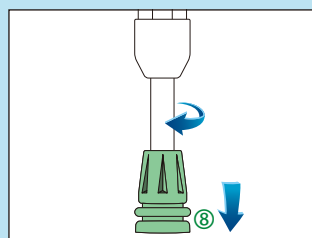


Watch the product usage video

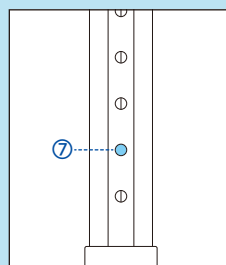
(2) Lower(Leg) Length Adjustment Method Same as the conventional button-type crutch adjustment method



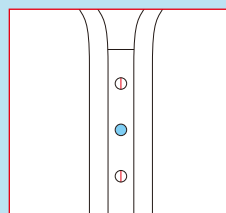
- 1) Loosen the Lower Lock**
Push in the lower fixing button(⑦) with one hand.



- 2) Adjust to the Desired Length**
Hold the crutch tip(⑧) with the other hand and twist slightly sideways. Pull the crutch tip(⑧) to the desired length.



- 3) Push out the Fixing Button Into the Hole**
push out the lower fixing button(⑦) into the hole.



Tip!
Use the adjustment guide on the lower shaft to easily locate the locking button

K-CRUTCH[®]

S, M, L, XL

with Marked Lower (Leg) Adjustment Guide

Dual-Injection Hand Grip & Crutch Pad

Excellent cushioning
& durability

Octagonal Nut

Eliminates discomfort
from protruding wing nuts



**Design
Application**

Lower (Leg) Adjustment Guide

Easy length adjustment

Crutch Tip with U-Shaped Washer

Prevents damage,
improves durability and grip



Comfortable for Long Use
Experience the **superior grip**
of the **dual-injection handle**

Material	Size	Carton Box				
		Packaging Unit	Width (W)	Depth (D)	Height (H)	Weight
Aluminum	S	10 Pairs (20 PCS)	1,018 mm	428 mm	230 mm	12.4 kg
	M		1,158 mm			13.4 kg
	L		1,258 mm			13.9 kg
	XL		1,358 mm			14.5 kg



New Models Available by Size

Now choose the size that suits you

	Weight (1PC)	Length	Recommended Height	Recommended Weight
S	0.56 kg	94.5 ~ 110 cm	135 ~ 150 cm	Max 100kg
M	0.59 kg	109 ~ 124 cm	150 ~ 165 cm	
L	0.61 kg	119 ~ 134 cm	165 ~ 180 cm	
XL	0.64 kg	129 ~ 144 cm	180 ~ 190 cm	



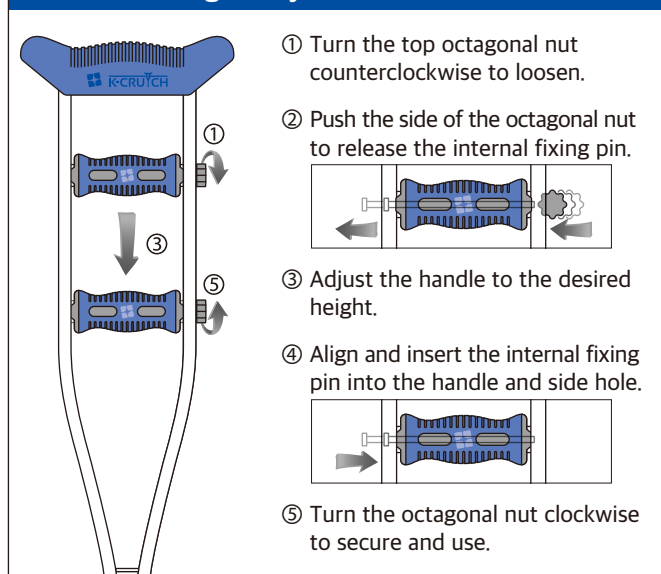
Individually Packaged per Pair

Prevents contamination and damage during shipping



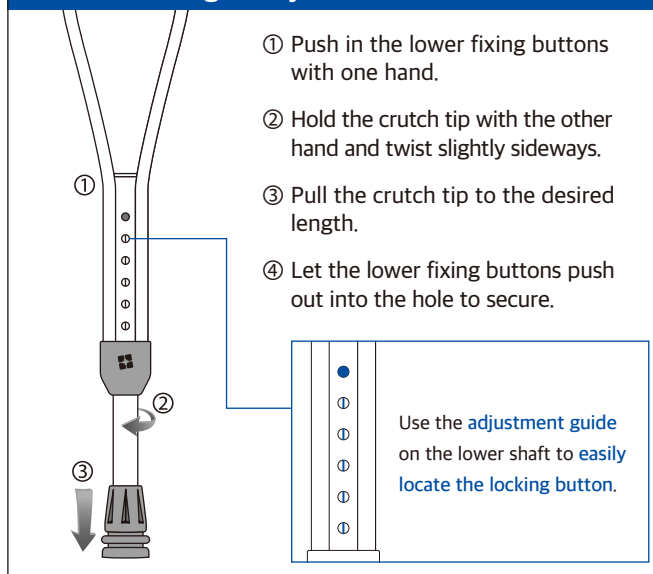
Length adjustment method

Upper(Hand Grip) Length Adjustment Method



As a general rule, the crutch length should be adjusted to about 45cm less than the user's height for comfort

Lower(Leg) Length Adjustment Method

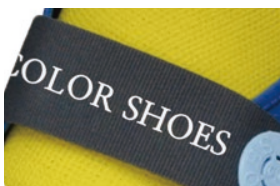


COLOR CAST SHOES



The world's first cast shoes!
that the world people acknowledge and wear!

No bursting and tearing because of the all-in-one bottom and body type



Printing logo

- Maximizes the effect of moving advertisement with a free printed logo
- MOQ : 300 PCS



Controlling angle

- Excellent wearing comfortability in various types of cast by controlling the angle of strap



Dedicated case packaging

- Convenient inventory management with color-coded sizes
- Case design allows easy single-item access



► Features

- No bursting and tearing because of the **all-in-one bottom and body type**
- Excellent cushioning relieves shock for joints due to foam material
- Prevents slipping with **soft PVC** material (corrects the weakness of EVA)



- Provides children friendliness and a sense of security by attaching characters (Small size)

► Specification & Packaging Unit

Size	Color	Recommended Length	Case	Carton Box
S	■ Purple	170~200 mm	10 PCS	60 PCS
M	■ Green	200~240 mm		
L	■ Blue	240~260 mm		
XL	■ Navy	260~280 mm		

COLOR CAST SHOES & TOE GUARD



Patent registered

► Specification & Packaging Unit

Size	Color	Recommended Length	Carton Box
S	■ Purple	170~200 mm	25 PCS
M	■ Green	200~240 mm	
L	■ Blue	240~260 mm	
XL	■ Navy	260~280 mm	



TOE GUARD



Patent registered



► Specification & Packaging Unit

Size	Color	Case	Carton Box
S	■ Purple	10 PCS	130 PCS
M	■ Green		
L	■ Blue		
XL	■ Navy	8 PCS	104 PCS



Design
registered



Patent
application



COLOR CAST SHOES⁺CN

A New Standard in Cast Shoes,
Now Fully Compatible with Splints.

Engineered to support the heel not only for casts,
but also for splints and pre-molded orthotics.



Patent application
Design registered

▲ Splint fit examples by size

**COLOR
CAST SHOES⁺CN** improves on past model
limitations, with not just casts, but also splints and pre-molded
orthotics, by securely supporting the heel during use.

Designed with advanced engineering and ergonomic structure,
delivering lasting comfort and reliable stability.



▲ Fit examples with pre-molded orthotics

Features



Durable Construction

- The one-piece injection-molded design prevents tearing and splitting, protecting users from secondary injuries.



Easy to Wear

- Angle adjustable Velcro straps allows easy fitting and fastening, regardless of cast shape or size.



Superior Slip Resistance

- Made of soft PVC for superior slip resistance compared to EVA.

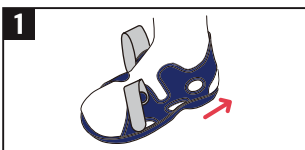


Custom Case

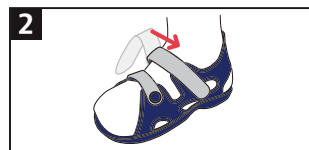
- The custom case keeps products organized and allows easy one-by-one use.



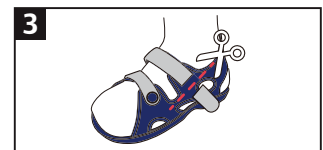
How to Use



Slide the heel to the back of the COLOR CAST SHOES CN.



Adjust the Velcro angle and fasten it to secure.



Cut off any extra Velcro after fastening for a clean finish.

Specification & Packaging Unit

Size	Recommended Length		Case	Carton Box
S	■ Purple	170~200 mm	10 PCS	60 PCS
M	■ Green	200~240 mm		
L	■ Blue	240~260 mm		
XL	■ Navy	260~280 mm		

✨ Easily recognizable Carton box ✨
even from a distance



Carton Box color coded by size

MULTI SPONGE TYPE FINGER SPLINT



Medical
device



Disposable



Design
registered



Still cutting, bending, wrapping and sticking?

Fixable without velcro, plaster or bandage!



Can be used for a variety of conditions

- Can be applied to a variety of conditions due to the freedom of fixation
- Can be used as an alternative to mallet finger splints, especially #4

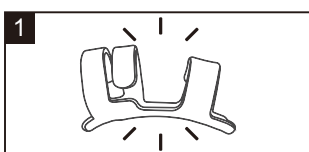


Easy to use

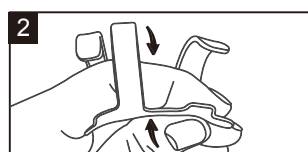
- Fixable without velcro, plaster or bandage
- Designed and developed to be fixed by the product itself



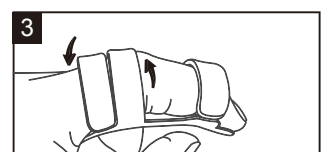
► Directions for Use



1. Select a product size suitable for the patient's finger size.



2. Place patient's finger comfortably in the groove.



3. Close the wings to fix patient's finger.

➤ Packaging Unit



Set



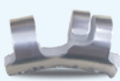
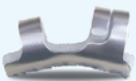
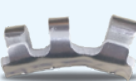
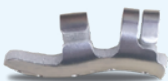
Refill



Single

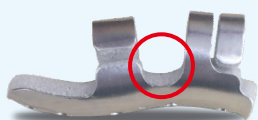
Model	Composition	Case	Carton Box
Set	15 PCS(#1~#5 x 3PCS)	-	10 PCS
Refill	5 PCS / Each size	-	50 PCS
Single	1 PC	25 PCS	250 PCS

➤ Specification The size number is marked on the bottom of the product

					
Size	#1	#2	#3	#4	#5
Lenght	44(±2) mm	54(±2) mm	64(±2) mm	72(±2) mm	86(±2) mm

► #4 can be used as a **thumb or mallet finger splint alternative**

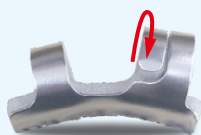
➤ Upgrade



1. Strength

By fixing the angle of the joint, the fixing force of the product's wings also has been strengthened.

Durability has been enhanced by the strength of all specification.



2. Specification

The length and width of the wings are about 3 to 6 mm longer than previous products.

Patients can feel more comfortable, and medical staff can provide more convenient treatment.



3. Finishing

The product finishing is processed more neatly and smoothly, improving stability and aesthetics.

MALLET[®] NORMAL/OPEN FINGER SPLINT



Medical
device



Disposable



Patent
registered



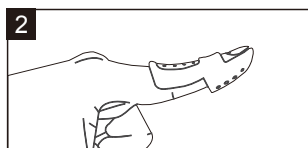
Can be molded to fit fingers

The tip of the finger points upwards when worn by **5~10 degrees**

► Directions for Use



1. Select a product size suitable for the patient's finger size.



2. Insert patient's finger into the mallet finger splint.



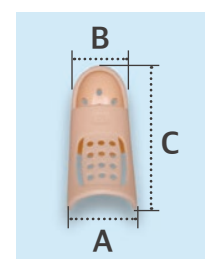
3. Fix patient's finger and mallet finger splint with a plaster or bandage.

► Packaging Unit

Model	Composition	Carton Box
Set A	8 PCS(#1~#8 x 1PCS)	100 PCS
Set B	48 PCS(#1~#8 x 6PCS)	10 PCS
Refill	8 PCS / Each size	100 PCS

► Specification

	#1	#2	#3	#4	#5	#6	#7	#8
A	20 mm	23 mm	25 mm	27 mm	28 mm	34 mm	36 mm	38 mm
B	15 mm	17 mm	19 mm	20 mm	22 mm	24 mm	25 mm	26 mm
C	50 mm	53 mm	55 mm	58 mm	61 mm	58 mm	60 mm	63 mm



Antibacterial



For Infants I.V Arm Board



Medical
device



Disposable



Patent
registered

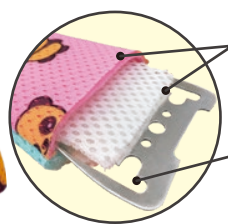


Design
registered

Mesh Type



Ensures Excellent Breathability



Use of antibacterial
mesh fabric inside and
outside

Aluminium with holes
for ventilation



Modifiable Material

Material can be molded according
to body shape offering excellent
fixing power



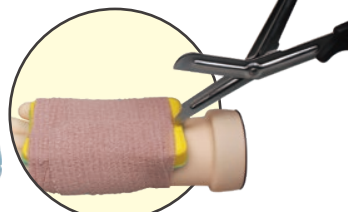
Character Printing

Familiarity created with infants by
printing characters on products

Urethane Foam Type



Cutting line to ensure
the safety of infants



Ergonomic Design

Ergonomically designed to fit the
wrist of infants, making it comfortable
to wear



Excellent Shock Absorption

Made from foam to protect against
external impact

Specification & Packaging Unit

Model	Demension	Case	Carton Box
Mesh Type	55 × 115 × 13 mm	20 PCS	200 PCS
Urethane Foam Type	55 × 108 × 18 mm		



The arm board safe to the core!

- First ever arm board to contain antibacterial agents
- Enables infants to be treated safely even during long-term treatment
- Excellent breathability

ENDOPIECE

Endoscopy Mouthpiece



Medical
device



Disposable



Patent
registered



Design
registered



EMP-SB | Silicone & Band type



EMP-S | Silicone type

For the first time ever

main body and silicone are integrated as one

The scope is **prevented from damage during procedures** due to the silicone separation.



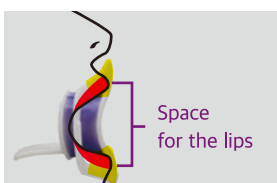
For the first time ever main body and silicone are integrated as one

- All-in-one, but more durable!
- Prevents damage to the scope of the endoscope due to silicone separation



Ergonomic design inspired by the shape of teeth

- Designed in round shape so that the force that touches the central incisors of the front teeth reaches the lateral incisors and the canines
- Minimizes the load on the patient's teeth
- Prevent accidents caused by mouthpiece detachment



Securing space for the lips

- Resolved the discomfort of sticking lips and mouthpiece in close contact
- Cover up both upper and lower lip



► Features

- Using high-strength materials (ABS), it is not easily damaged during the procedure
- Use of non-toxic materials that are harmless to the human body for both the body and the silicone for teeth protection
- Product from our own sterilization (E.O Gas) facility under strictly managed system
- Use of elastic band made of cotton to prevent scratches on the patient's face



1 PC : Blister Pack ▲

► Packaging Unit

Unit	Quantity
Pack	1 PC (E.O Gas Sterilized)
Case	50 PCS
Carton Box	300 PCS (50 PCS × 6)

✂ Cut for convenient use



▲ 50 PCS : Case

► PANDA Endopiece



DMP-SB | Silicone & Band type



DMP-S | Silicone type



DMP-B | Band type



DMP

CUTTING GELPACK



Size	Case	Carton Box
310 x 200 mm	12 PCS	24 PCS

- Reusable Hot & Cold Gel Compress
- You can cut it into the size you want
- Non-Toxic / Non-Freezable / Microwaveable

CERVICAL COLLAR



Medical device



Design registered

Size	Length	Vinyl	Carton Box
S	500 mm	5 PCS	100 PCS
M	530 mm		
L	570 mm		

- Advanced ventilation technology
- Excellent fixing capability by bending the wings on the top and bottom outwards according to the height of the neck

HEALTH NURI

Health Nuri Co., Ltd.

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