



ORTHOTICS KOREA

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ORTHOTICS KOREA

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For Your Healthy Life

# For Your Healthy Life

OKMEDITECH PRODUCT BROCHURE



OK Meditech Co., Ltd



# OK Meditech

## OK-Meditech Co., Ltd.

is a production company specializing in rehabilitation aid, which owns domestic technology best differentiated and creative ideas.

Do not pursue short-term profits, I will try to be the economical production through ensuring professional human resources and developing of the manufacturing process to make excellent products through research and development and constant gentrification.

OK the name of the company in the short to orthotics korea, south korea to become a means of rehabilitation aids and representatives contribute to a healthy and happy life, that would mean.

Now we will moving forward with new technologies and new management policies.

By raising global competitiveness through technology that leads the world beyond Korea, we realize ethical management with fairness and transparency that is appropriate for the global era.

CUSTOMER'S  
HEALTH

HONEST  
BUSINESSES

FAITH  
&  
INNOVATION

## OK-Meditech Co., Ltd

{ support customer's health.  
is together consumers and honest businesses.  
is faith and innovation.

# HISTORY

## 2007

05 OK-Meditech Co., Ltd. establishment

## 2009

12 Patent Registration : Plastic spine aid and production method

## 2010

02 Good manufacturing practices (GMP) certification  
09 Earn Conformity to European certification

## 2012

01 Patent Registration : knee brace  
03 Medical equipment international hospital equipment exhibition (KIMES2012) participation  
04 Utility model registration : spine auxiliary machine  
05 Brazil international medical equipment exhibition (HOSPITALAR2012) participation  
11 Dusseldorf, Germany medical equipment exhibition (MEDICA 2012) participation  
12 Head office relocation

## 2011

03 Medical equipment international hospital equipment exhibition (KIMES2011) participation  
07 Utility model registration : spine brace  
11 Entry into the U.S. market

## 2014

03 Medical equipment international hospital equipment exhibition (KIMES2014) participation  
04 Entry into the Malaysia market  
Registration of exclusive R&D department  
08 Venture company certification  
12 Promising export firm by the small and medium bussiness administration appointed

## 2013

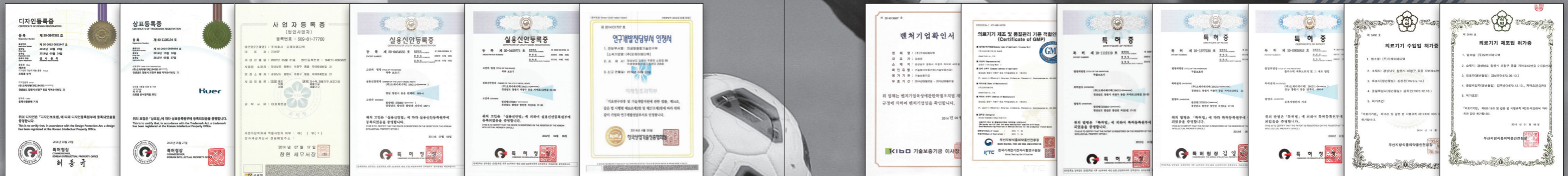
03 Medical equipment international hospital equipment exhibition (KIMES2013) participation  
06 Patent Registration : knee protector  
08 Florida International medical Expo (FIME2013) participation  
12 FDA registration : OK-K901

## 2015

01 Arab health 2015 participation  
04 IP-STAR company appointed  
05 Certificate of trademark registration : Huer  
Patent application : knee brace

## 2016

03 Medical equipment international hospital equipment exhibition (KIMES2016) participation



# Knee

## OK-K901 FITTING CONTROL KNEE-ACL



### Indication

- Anterior cruciate ligament
- Knee acute and chronic diseases
- Post-operative stabilization and rehabilitation
- Fractures of the femur tibia, fibula on patella
- Tendon, meniscus damage

### Function

- Adjustable immobilization
- Option instead of cast immobilization
- Decrease pain symptoms
- Improve joint recovery
- Improve surgery success

### Size

	Right/Left inch						
	S	M	L	XL	XXL	XXXL	XXXXL
Upper	14½-18½	17-20	19-22	21½-24½	23-26	25-28	27-30
Lower	11½-13½	13-15 ½	15-16½	16-18½	18-20½	20-22½	22-24½

Patent no. 10-1112119

## OK-K902 FITTING CONTROL KNEE - PCL



### Indication

- Posterior cruciate ligament
- Knee acute and chronic diseases
- Post-operative stabilization and rehabilitation
- Fractures of the femur tibia, fibula on patella
- Tendon, meniscus damage

### Function

- Adjustable immobilization
- Option instead of cast immobilization
- Decrease pain symptoms
- Improve joint recovery
- Improve surgery success

### Size

	Right/Left inch						
	S	M	L	XL	XXL	XXXL	XXXXL
Upper	14½-18½	17-20	19-22	21½-24½	23-26	25-28	27-30
Lower	11½-13½	13-15½	15-16½	16-18½	18-20½	20-22½	22-24½

Patent no. 10-1112119

## OK-K900 FITTING CONTROL KNEE ACL /PCL combined use type



### Indication

- Anterior & Posterior cruciate ligament
- Knee acute and chronic diseases
- Post-operative stabilization and rehabilitation
- Fractures of the femur tibia, fibula on patella
- Tendon, meniscus damage

### Function

- Adjustable immobilization
- Option instead of cast immobilization
- Decrease pain symptoms
- Improve joint recovery
- Improve surgery success
- **It is possible to apply acl / pcl at the same time by controlling the thigh cuff and lower cuff directions.**

### Size

	Right/Left inch						
	S	M	L	XL	XXL	XXXL	XXXXL
Upper	14½-18½	17-20	19-22	21½-24½	23-26	25-28	27-30
Lower	11½-13½	13-15½	15-16½	16-18½	18-20½	20-22½	22-24½

Patent no. 10-1112119 Patent application 10-2015-0137438

**OK-K920 MCL (ROM)**



**Indication**

- Medial collateral ligament
- Collateral ligament sprains.
- Rehabilitation after orthopedic
- Osteoarthritis

**Function**

- Secure the strap exactly three functional areas.
- Prevent the movement of the lateral collateral ligament.
- Adjustable ROM by simple setting hinges

**Size** Right/Left inch

	S	M	L	XL	XXL
Upper	13-16	15-18	16-19	17-20	19-23
Lower	10-12	12-14	14-16	15-17	17-20

**OK-K921 MCL**



**Indication**

- Medial collateral ligament
- Collateral ligament sprains.
- Rehabilitation after orthopedic
- Osteoarthritis

**Function**

- Secure the strap exactly three functional areas.
- Prevent the movement of the lateral collateral ligament.

**Size** Right/Left inch

	S	M	L	XL	XXL
Upper	13-16	15-18	16-19	17-20	19-23
Lower	10-12	12-14	14-16	15-17	17-20

**OK-K922 KAGE**



**Indication**

- Chondromalacia
- Mild instability of knee joint
- Muscle strain around knee joint
- Patellofemoral pain syndrome
- Chronic inflammation after operation or trauma

**Function**

- Knee lateral support
- Cross-ligament side protection

**Size** inch

	S	M	L	XL	XXL
Upper	13-16	15-18	16-19	17-20	19-23
Lower	10-12	12-14	14-16	15-17	17-20

**OK-K931 SOFT ACL**



**Indication**

- Anterior cruciate ligament
- Knee acute and chronic diseases
- Post-operative stabilization and rehabilitation
- Fractures of the firmur tibia, fibula on patella
- Tendon, meniscus damage

**Function**

- Adjustable immobilization
- Decrease pain symptoms
- Improve joint recovery
- Improve surgery success

**Size** inch

	S	M	L	XL	XXL
Upper	13-16	15-18	16-19	17-20	19-23
Lower	10-12	12-14	14-16	15-17	17-20

**OK-K932 SOFT PCL**



**Indication**

- Posterior cruciate ligament
- Knee acute and chronic diseases
- Post-operative stabilization and rehabilitation
- Fractures of the femur tibia, fibula on patella
- Tendon, meniscus damage

**Function**

- Adjustable immobilization
- Decrease pain symptoms
- Improve joint recovery
- Improve surgery success

**Size**

	S	M	L	XL	XXL
Upper	13-16	15-18	16-19	17-20	19-23
Lower	10-12	12-14	14-16	15-17	17-20

inch

**OK-K941 ROM HINGED KNEE BRACE**



**Indication**

- Mild instability of knee joint
- Mild to moderate sprain of the collateral ligaments
- Meniscus injuries
- Chronic inflammation after operation or trauma
- Degenerative or traumatic arthritis

**Function**

- Collateral stabilization of knee joint prevents valgus or varus deviation
- Prevent hyperextension and limit ROM by adjustable hinges

**Size**

	S	M	L	XL	XXL
Upper	13-16	15-18	16-19	17-20	19-23
Lower	10-12	12-14	14-16	15-17	17-20

Right/Left inch

## Spine

### Socket

Our company has developed a plastic socket that is divided into certain groups of the spine the first time in the industry, reflecting the physical characteristics of men and women to analyze. It is possible to give a feeling superior to effectively applied to the human body dimensions and diverse material, thickness and for that purpose worn by reducing the production process of gypsum by using a plastic base. In addition, on the basis of the standard specification and size difference without making the mass production of standardized products are available in many shapes and sizes can be made. Also, when you order the design of your choice, can be produced according to the design.



**OK'S PLASTIC SOCKET IS STRONG AGAINST HEAT**



**OK-W101 TLSO**



- Indication**
- Post-operative thoracic lumbar fusion
  - Osteoporosis
  - Thoracic and Lumbar compression fractures
  - Degenerative disc disease
  - Muscle and ligament strains
- Function**
- Increase compression
  - Reinforce lumbar region
  - Decrease pain symptom
- \* Spring mesh design adopted for good cushioning and excellent ventilation

**Size** inch

	S	M	L	XL	XXL	Back	Front
Long						20½	16
Basic	24-28	28-32	32-36	36-40	40-44	18½	14½
Short						17	13½

Patent no. 10-0935953

**OK-W102 TLSO intergral type**



- Indication**
- Post-operative thoracic lumbar fusion
  - Osteoporosis
  - Thoracic and Lumbar compression fractures
  - Degenerative disc disease
  - Muscle and ligament strains
- Function**
- Increase compression
  - Reinforce lumbar region
  - Decrease pain symptom
- \* Spring mesh design adopted for good cushioning and excellent ventilation

**Size** inch

	S	M	L	XL	XXL	Back	Front
Men	24-28	28-32	32-36	36-40	40-44	18½	14½
Women						17	13

Patent no. 10-0935953

**OK-W104 TLSO**



- Indication**
- Post-operative thoracic lumbar fusion
  - Osteoporosis
  - Thoracic and Lumbar compression fractures
  - Degenerative disc disease
  - Muscle and ligament strains
- Function**
- Increase compression
  - Reinforce lumbar region
  - Decrease pain symptom
- \* Spring mesh design adopted for good cushioning and excellent ventilation

**Size** inch

	S	M	L	XL	XXL	Back	Front
Men	24-28	28-32	32-36	36-40	40-44	18½	14½
Women						17	13

Patent no. 10-0935953

**OK-W111 TLSO wire type**



- Indication**
- Post-operative thoracic lumbar fusion
  - Osteoporosis
  - Thoracic and Lumbar compression fractures
  - Degenerative disc disease
  - Muscle and ligament strains
- Function**
- Increase compression
  - Reinforce lumbar region
  - Decrease pain symptom
- \* Spring mesh design adopted for good cushioning and excellent ventilation

**Size** inch

	S	M	L	XL	XXL	Back	Front
Men	24-28	28-32	32-36	36-40	40-44	18½	14½
Women						17	13

Patent no. 10-0935953

**OK-W201 LSO**



**Size** inch

S	M	L	XL	XXL	Back	Front
24-28	28-32	32-36	36-40	40-44	13	10½

Patent no. 10-0935953

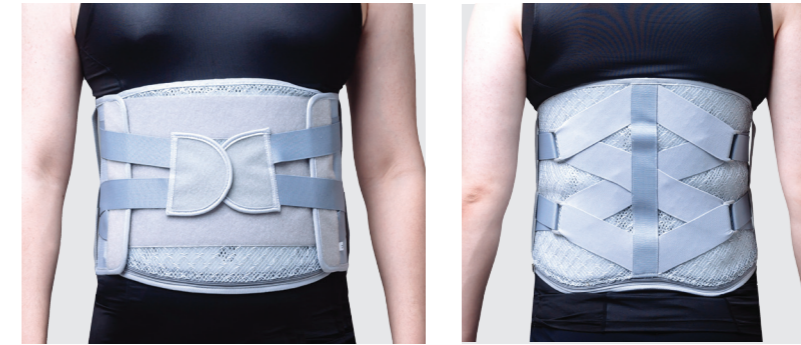
**Indication**

- Post-surgical stabilization
- Lumbar compression fractures
- Spinal stenosis
- Herniated discs
- Degenerative spinal pathologies

**Function**

- Increase lumbar compression
  - Reinforce lumbar region
  - Decrease pain symptom
  - Promote good back posture
- \* Spring mesh design adopted for good cushioning and excellent ventilation

**OK-W204 LSO**



**Size** inch

S	M	L	XL	XXL	Back	Front
24-28	28-32	32-36	36-40	40-44	13	10½

Patent no. 10-0935953

**Indication**

- Post-surgical stabilization
- Lumbar compression fractures
- Spinal stenosis
- Herniated discs
- Degenerative spinal pathologies

**Function**

- Increase lumbar compression
  - Reinforce lumbar region
  - Decrease pain symptom
  - Promote good back posture
- \* Spring mesh design adopted for good cushioning and excellent ventilation

**OK-W202 LSO intergral type**



**Size** inch

S	M	L	XL	XXL	Back	Front
24-28	28-32	32-36	36-40	40-44	13	10½

Patent no. 10-0935953

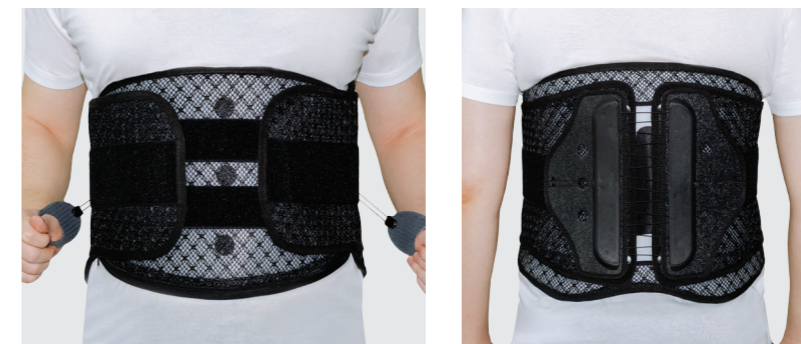
**Indication**

- Post-surgical stabilization
- Lumbar compression fractures
- Spinal stenosis
- Herniated discs
- Degenerative spinal pathologies

**Function**

- Increase lumbar compression
  - Reinforce lumbar region
  - Decrease pain symptom
  - Promote good back posture
- \* Spring mesh design adopted for good cushioning and excellent ventilation

**OK-W211 LSO wire type**



**Size** inch

S	M	L	XL	XXL	Back	Front
24-28	28-32	32-36	36-40	40-44	13	10½

Patent no. 10-0935953

**Indication**

- Post-surgical stabilization
- Lumbar compression fractures
- Spinal stenosis
- Herniated discs
- Degenerative spinal pathologies

**Function**

- Increase lumbar compression
  - Reinforce lumbar region
  - Decrease pain symptom
  - Promote good back posture
- \* Spring mesh design adopted for good cushioning and excellent ventilation



**OK-W301 BACK-BRACE**



**Indication**

- Instability immobilization
- Compression fractures
- Muscle and ligament strains

**Function**

- Increase activity
  - Delay surgery
  - Decrease pain symptoms
  - Improve back function
- \* Spring mesh design adopted for good cushioning and excellent ventilation

Size inch

S	M	L	XL	XXL	Back	Front
24-28	28-32	32-36	36-40	40-44	13	10½

Patent no. 10-0935953

**OK-W303 BACK-BRACE WIRE**



**Indication**

- Mild low back pain
- Lumbar sprains and strains
- Lumbar muscle weakness
- Disc herniation and degeneration
- Post-operative laminectomy
- Post-operative disectomy
- Spondylolisthesis

**Function**

- Increase compression
- Reinforce lumbar region
- Decrease pain symptoms

Size inch

S	M	L	XL	XXL	Back	Front
24-28	28-32	32-36	36-40	40-44	14 ½	8

Patent no. 10-0935953

**OK-W302 CORSET**



**Indication**

- Mild low back pain
- Lumbar sprains and strains
- Lumbar muscle weakness
- Disc herniation and degeneration
- Post-operative laminectomy
- Post-operative disectomy
- Spondylolisthesis

**Function**

- Increase compression
- Reinforce lumbar region
- Decrease pain symptoms

Size inch

S	M	L	XL	XXL	Back	Front
24-28	28-32	32-36	36-40	40-44	11	8

**OK-W401 X-CORSET**



**Indication**

- Mild low back pain
- Lumbar sprains and strains
- Lumbar muscle weakness
- Disc herniation and degeneration
- Post-operative laminectomy
- Post-operative disectomy
- Spondylolisthesis

**Function**

- Increase compression
- Reinforce lumbar region
- Decrease pain symptoms

Size inch

S	M	L	XL	XXL	Back	Front
24-28	28-32	32-36	36-40	40-44	11	8

# Sling

## OK-BSLING



- Indication**
- Acromion clavicular sprains
  - Anterior glenohumeral dislocation
- Function**
- Immobilization
  - Stabilization

**Size** cm

S	M	L
17-20	19-22	21-24

## OK-KSLING



- Indication**
- Acromion clavicular sprains
  - Anterior glenohumeral dislocation
- Function**
- Immobilization
  - Stabilization
- Size**
- One Size

## OK-LSLING



- Indication**
- Acromion clavicular sprains
  - Anterior glenohumeral dislocation
- Function**
- Immobilization
  - Stabilization
- Size**
- One Size

## OK-USLING



- Indication**
- Acromion clavicular sprains
  - Anterior glenohumeral dislocation
- Function**
- Immobilization
  - Stabilization
- Size**
- One Size

# Etc.

## OK-E801 DIAL LOCK ELBOW BRACE



- Indication**
- Post-operative rehabilitation
- Function**
- Elbow immobilization
  - Elbow stabilization
  - Protect elbow region
- Size**  
Right/Left One Size

## VISTA-COLLAR



- Indication**
- Cervical tendinitis
  - Osteoarthritis
  - Contractual diathesis
  - Ligament-muscle lesion
  - Neck pain syndrome
- Function**
- Provide rigid immobilization
  - Excellent for emergency tracheotomies and quick access to the neck
- Size**  
One Size

## ROM WALKER



- Indication**
- Grade 1 or 2 ankle sprains
  - Stable fracture of the fibula, talus, calcaneus and malleolus
  - Foot or toe injuries or surgery
- Function**
- Decreased heel-strike force on calcaneus.
  - Substitute ankle motion
  - Allow the ankle angle to be fixed at a set point or allow a range of movement between a set angle
- Size**  
S / M / L



Belt Cover      Side Adjust 38=50      Hook Button      Wire Support bar



ROM-knee      mini ROM-knee      ROM-elbow

Take Control of Your Injury



**OK-W306 ELASTIC BACK SUPPORT**



- Indication**
- Lumbago
  - Spondylosis
  - Mild spondylolisthesis, spondylolysis
  - Inter-vertebral disc herniation(HIVD)
  - After lumbar laminectomy or discectomy
  - Postural hypotension due to cervical spinal cord injury
  - Ligamentous disorders or back muscle strain

- Function**
- Provide intra-abdominal pressure against apinal instability
  - Increase compression
  - Reinforce lumbar region
  - Decrease pain symptoms
  - \* Aluminum bar bending possible-provide extra support

**Size**

	S	M	L	XL
Length	26-30	29-34	35-40	39-44
Height	11			

**OK-C101 RIP BAND**



- Indication**
- Rib fracture or separation
- Function**
- Provide support to the rib cage
  - Pain relief through compression whenever breathing or thorax movements are painful

**Size**  
One Size

**ZJ-Z103 FINGER SPLINT**



- Indication**
- Fixing or finger sprain
  - Fracture of the finger
- Function**
- Helps injuries heal & prevents reinjury
  - Open design allows air circulation
  - Eva foam padded, aluminum shell
  - Provides total finger protection

**Size** cm

	S	M	L
Length	5.5	8	9.5

**FINGER SPLINT**



- Indication**
- Fixing or finger sprain
  - Fracture of the finger
- Function**
- Helps injuries heal & prevents reinjury
  - Open design allows air circulation

**Size** cm

	S	M	L	XL
Length	5.5	7	8	9.5

**OK-F101 FACE LIFT UP**



- Indication**
- After cosmetic treatment
  - Sag face
- Function**
- Muscle relaxation
  - Sharper jaw line
  - Firmer skin
  - Helps lift the surface of skin over the lower jaw

**Size**  
One Size