



KVP Rehabilitation

Balto[®] Jump

Knee Brace

The Balto[®] Jump is designed to support one of the most common injuries in canines, Cranial Cruciate Ligament (CCL) trauma. Affecting millions of patients annually, CCL injuries include:

- Full or partial tearing of the ligament
- Luxation of the patella
- Knee joint conditions such as arthritis, arthrosis and varus/valgus instability

It can also be used as an alternative to surgery if the patient is not an ideal candidate, pre/post-surgical support, and contralateral support to prevent new injuries.

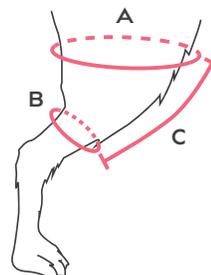
The brace can also be used without splints for conditions such as arthritis and arthrosis. Compression helps increase blood pressure in the area, raising the temperature of the immediate area and helping to reduce pain.



LEFT	RIGHT	SIZE	WEIGHT	A	B	C
BTJUMPXXSL	BTJUMPXXSR	XXS	5 - 10 lbs	3" - 5"	1" - 2"	3"
BTJUMPXSL	BTJUMPXSR	XS	10 - 20 lbs	6" - 7"	2" - 2.75"	4"
BTJUMPSL	BTJUMPSR	S	20 - 45 lbs	8" - 10"	3" - 6"	6"
BTJUMPML	BTJUMPMR	M	35 - 65 lbs	10" - 12"	4" - 6"	7"
BTJUMPLL	BTJUMPLR	L	60 - 100 lbs	11.5" - 13"	4.75" - 7"	8.5"
BTJUMPXLL	BTJUMPXLR	XL	100 - 135 lbs	14"+	N/A	9.5"

MEASUREMENT A: Circumference of upper thigh
MEASUREMENT B: Circumference above the hock

MEASUREMENT C:
 Distance between A and B over the knee





KVP Rehabilitation

Balto[®] Lux

Shoulder Brace

The Balto[®] Lux is designed to limit the overall abduction of the shoulders. It aids in minor issues, such as inflammation, as well as shoulder diseases that require limiting movement of the joint. It can also be used as a post-operative device to promote gradual rehabilitation.

It's recommended for issues such as:

- Instability of the shoulder joint
- Shoulder Dysplasia
- Joint laxity or hypermobility
- Dislocation
- Inflammation

ITEM #	SIZE	WEIGHT
BTLUXS	S	20 - 40 lbs
BTLUXM	M	45 - 105 lbs
BTLUXL	L	110 - 175 lbs





KVP Rehabilitation

Balto® Splint

Carpal & Tarsal Laxity Splint

The Balto® Splint is specially designed help to support the radiocarpal, carpometacarpal and tarsometatarsal joints on the front and rear paws. It is ideal for:

- Hyperflexion or hyperextension of the carpal and tarsal (in cases of severe front leg hyperextension or hyperflexion, use Balto® Bone)
- Minor ligament distortions
- Sprains
- Minor fractures of the bone

ITEM #	SIZE	WEIGHT	A	B
BTSPINTXXS	XXS	up to 5 lbs	2"	3.5"
BTSPINTXS	XS	up to 15 lbs	2.75"	5"
BTSPINTS	S	up to 30 lbs	3.75"	6.25"
BTSPINTM	M	up to 60 lbs	4.25"	8.5"
BTSPINTL	L	65+ lbs	5.5"	11.75"

MEASUREMENT A: Circumference of the carpus/metatarsus

MEASUREMENT B: Height of the brace





KVP Rehabilitation

Balto® Hock

Hock Brace

Addressing hock pain, lameness and neuromuscular problems, the Balto® Hock also aides:

- Achilles injuries and orthopedic conditions
- Neurological conditions
- Pre/Post-surgical immobilization
- Contralateral support
- Protection and supporting bandages

The brace can even be used as an alternative to surgery if the patient is not an ideal candidate and can also be used without splints for conditions such as arthritis and arthrosis. Compression helps increase blood pressure in the area, raising the temperature of the immediate area and helping to reduce pain.



ITEM #	SIZE	WEIGHT	A	B	C
BTHOCKXXS	XXS	5 - 10 lbs	3.75"	3"	1.75" - 2.75"
BTHOCKXS	XS	10 - 20 lbs	4.25"	3.25"	2.25" - 3"
BTHOCKS	S	20 - 55 lbs	5"	4"	3" - 4.25"
BTHOCKM	M	55 - 75 lbs	5.75"	4.75"	4.25" - 5"
BTHOCKL	L	75 - 110 lbs	6"	5"	5" - 5.75"
BTHOCKXL	XL	over 110 lbs	6.25"	5.5"	5.75" - 6.25"

MEASUREMENT A: Circumference above the hock

MEASUREMENT B: Circumference below the hock

MEASUREMENT C: Height of the brace



KVP Rehabilitation

Balto® Pull

Brace for Hyperflexion of the Phalanges

The Balto® Pull addresses neurological disorders that cause severe proprioceptive deficits, such as:

- Dorsiflexion, or when the dog is unable to sense the position of the limb on the ground and tends to stand on the top of its paw.
- Damage to the sciatic nerve as a result of a fracture of the pelvis or femur, for example, in order to ensure that the neurological problem does not lead to orthopedic damage due to shortening of the flexor tendons of the paw.

ITEM #	SIZE	WEIGHT
BTPULLXXS	XXS	5 - 10 lbs
BTPULLXS	XS	10 - 20 lbs
BTPULLS	S	20 - 45 lbs
BTPULLM	M	45 - 85 lbs
BTPULLL	L	over 85 lbs





KVP Rehabilitation

Balto® Soft

Elbow Brace

The Balto® Soft is designed to assist with patients suffering from a number of conditions including:

- Hygromas, sores and calluses
- Arthritis and Arthrosis
- Elbow Dysplasia
- Keeping dressings and bandages in place

ITEM	STYLE	SIZE	WEIGHT	LENGTH
BTSOFTSL	Left	S	9 - 20 lbs	13.5" - 17.5"
BTSOFTML	Left	M	25 - 40 lbs	16" - 27.5"
BTSOFTLL	Left	L	45 - 100 lbs	21.5" - 35.5"
BTSOFTXLL	Left	XL	100+ lbs	31.5" - 45"
BTSOFTSR	Right	S	9 - 20 lbs	13.5" - 17.5"
BTSOFTMR	Right	M	25 - 40 lbs	16" - 27.5"
BTSOFTLR	Right	L	45 - 100 lbs	21.5" - 35.5"
BTSOFTXLR	Right	XL	100+ lbs	31.5" - 45"
BTSOFTDELS	Bilateral	S	9 - 20 lbs	13.5" - 17.5"
BTSOFTDELM	Bilateral	M	25 - 40 lbs	16" - 27.5"
BTSOFTDELL	Bilateral	L	45 - 100 lbs	21.5" - 35.5"
BTSOFTDELXL	Bilateral	XL	100+ lbs	31.5" - 45"

LENGTH: Distance from elbow to elbow, measuring over the back





KVP Rehabilitation

Balto® Neck

Rigid Neck Brace

The Balto® Neck is a compression brace designed to help pets recovering from hernias and vertebral injuries, as well as manage neurological issues associated with the neck.

The brace can comfortably be used alongside the dog's personal harness for daily walks.

Due to the unique shape of their necks, the it is not recommended for use with sighthounds and bulldogs.

Ideal for:

- Hernias
- Vertebral injuries
- Neurological issues associated with the spine or neck



ITEM #	SIZE	CIRC.
BTNECKRXXS	one size for all cats & small dogs, e.g. Chihuahuas	
BTNECKRXS	XS	10" - 13.5"
BTNECKRS	S	13.5" - 17.5"
BTNECKRM	M	17.5" - 21.5"
BTNECKRL	L	21.5" - 25.5"
BTNECKRXL	XL	25.5" - 29.5"

CIRCUMFERENCE: Circumference of the neck, where the pet's collar would rest



KVP Rehabilitation

Balto® Up

Rear Harness Support

The Balto® Up provides mobility support for dogs with arthritis, osteoarthritis, hip dysplasia, and full or partial hind leg paralysis. Two rigid splints provide the firm stability needed for owners to help their dogs continue day to day activities, such as walking or climbing up and down stairs. It is often used by the veterinary profession during rehabilitation and physiotherapy programs.

Made from soft, breathable fabric, the it is comfortable to wear and features easy-to-use, height adjustable handles. It is engineered to allow dogs to relieve themselves naturally without soiling the brace.

Ideal for:

- Arthritis and Osteoarthritis
- Hip Dysplasia
- Full or partial paralysis of the hind legs
- Lameness

ITEM #	SIZE	CIRC.
BTUPXS	XS	6" - 7.75"
BTUPS	S	9.75" - 11.75"
BTUPM	M	11.75" - 13.75"
BTUPL	L	15.75" - 17.5"
BTUPXL	XL	19.5" - 21.5"

CIRCUMFERENCE: Circumference of the upper thigh





KVP Rehabilitation

Balto® Body Lift

Body Harness with Handles

The Balto® Body Lift is a comfortable solution for dogs with difficulty walking due to trauma, disease, or paralysis. The brace can also be used to support and compress the spinal column with the two removable rigid splints contained within the brace's side pockets.

Made from soft, breathable fabric, it features two length adjustable handle straps and a padded grip, allowing even large dogs to be lifted with ease. It is engineered to allow dogs to relieve themselves naturally without soiling the brace.

Recommended for:

- Lameness
- Arthritis and Osteoarthritis
- Full or partial leg paralysis
- Post-surgery rehabilitation



ITEM #	SIZE	LENGTH.
BTBODYXS	XS	9.75" - 12.5"
BTBODYS	S	13" - 15"
BTBODYM	M	15.75" - 19.25"
BTBODYL	L	19.5" - 23"
BTBODYXL	XL	23.5"+

LENGTH: Measure the distance from the shoulder to center point of the thigh



KVP Rehabilitation

Balto® Bone

Fracture Brace

The Balto® Bone is an alternative to splints and casts for treating hyperextension and bone fractures of the front leg, ensuring support and stabilization during the healing process. The brace is made from a comfortable breathable fabric making it ideal for day to day use.

It features three rigid splints - one fixed onto the back of the brace, and two that can be freely adjusted with strong Velcro® to provide different positions and levels of stability.

- Hyperextension
- Bone fractures
- Front leg trauma
- Arthrodesis

It's recommended to use the Balto® Splint on the unaffected leg so the dog can better compensate for the compromised leg.

ITEM	SIZE	WEIGHT	LENGTH
BTBONEXS	XS	10-20 lbs	3" - 4"
BTBONES	S	20-30 lbs	4" - 5.5"
BTBONEM	M	30-50 lbs	5.5" - 7"
BTBONEL	L	50-100 lbs	7" - 8"
BTBONEXL	XL	100-120 lbs	8" - 10.5"
BTBONEXXL	XXL	120+ lbs	10.5"+

LENGTH: Length of the affected leg measured from an inch below the elbow down to the carpus





KVP Rehabilitation

Balto® Joint

Carpal Compression Band

The Balto® Joint comfortably stabilises the affected area, reducing pain and swelling while the animal heals. It can also provide protection for wraps and bandages from licking or biting. By removing the rigid splints, the brace can also be used as a compression brace for acute or chronic arthritis and arthrosis.

Ideal for:

- Carpal lesions
- Lameness
- Arthritis or Arthodesis
- Wrap or bandage protection



ITEM	SIZE	WEIGHT	A	B
BTJOINTXS	XS	9-17.5 lbs	2"	2.75"
BTJOINTS	S	17.5-55 lbs	3"	3"
BTJOINTM	M	55-110 lbs	4"	4.75"
BTJOINTL	L	110-130 lbs	4.5"	5"
BTJOINTXL	XL	130+ lbs	5.25"	6.25"

MEASUREMENT A: Circumference of the metacarpus

MEASUREMENT B: Height of the brace



KVP Rehabilitation

Balto[®] Life

Hip Dysplasia Brace

The Balto[®] Life is ideal for dogs with all degrees of hip dysplasia. It can help relieve pain by providing bilateral hip compression via two rigid disks lined with a double layer of comfortable, soft material.

The brace is made from a washable, breathable fabric and features adjustable, removable handles to help pets with limited mobility. It can be used as an alternative for pets who are not suitable candidates for surgery, though it is not recommended to use in place of surgery.

Ideal for:

- Hip Dysplasia
- Hip Arthrosis
- Pets with limited mobility

ITEM #	SIZE	CIRC.
BTLIFEXS	XS	6" - 7.75"
BTLIFES	S	9.75" - 11.75"
BTLIFEM	M	11.75" - 13.75"
BTLIFEL	L	15.75" - 17.5"
BTLIFEXL	XL	19.5" - 21.5"

CIRCUMFERENCE: Circumference of the upper thigh





KVP Rehabilitation

Balto® Neck Eco

E-Collar Alternative

The Balto® Neck Eco is a comfortable alternative to the traditional e-collar. It can be used to:

- Prevent pets from disturbing sutures following surgery
- Discourage unwanted obsessive-compulsive behaviors, such as licking or scratching

Provides body-only coverage. The Balto® Neck Eco should not be used to protect a pet's paws, ears, or eyes.

The brace can comfortably be used alongside the dog's personal harness for daily walks.

Due to the unique shape of their necks, the Balto® Neck Eco is not recommended for use with sighthounds and bulldogs.



ITEM #	SIZE	CIRC.
BTNECKXXS	one size for all cats & small dogs, e.g. Chihuahuas	
BTNECKXS	XS	10" - 13.5"
BTNECKS	S	13.5" - 17.5"
BTNECKM	M	17.5" - 21.5"
BTNECKL	L	21.5" - 25.5"
BTNECKXL	XL	25.5" - 29.5"

CIRCUMFERENCE: Circumference of the neck, where the pet's collar would rest