















ENGLISH

BEFORE USING THE DEVICE, PLEASE READ THE FOLLOWING INSTRUCTIONS COMPLETELY AND CAREFULLY. CORRECT APPLICATION IS VITAL TO THE PROPER FUNCTIONING OF THE DEVICE.

INDICATIONS: ACL Deficiencies · ACL reconstructions · Collateral ligament deficiencies • Hyperextension Injury • Prophylaxis CONTRAINDICATIONS: None.

CONTRAINDICATIONS: None.
WARNINGS AND PRECAUTIONS: If you experience any pain, swelling, sensation changes, or any unusual reactions while using this product, consult your medical professional immediately.
APPLICATION INFORMATION:

- APPLICÁTION INFORMATION:
 This product was designed to complement the variety of medical treatments common to the above afflictions. The frequency and duration of use should be determined by your prescribing Healthcare professional. For use on a patient who has achieved full extension.

 1: While sitting on the edge of a chair, step through the brace. Flexing the knee to 45°, position the brace as shown in figure A, centering the hinge at the top of the kneecap and slightly past midline of the leg. Make sure the brace is not twisted on the leg.

 2: Secure the full circumference strap (anti-migration band) around the upper call logated within the #4 strap. Wait to strap #4 until step the upper calf located within the #4 strap. Wait to strap #4 until step
- Secure the bottom calf strap first (#1), then the top thigh strap (#2).
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 Seeping the knee bent at 45 degrees, push both condyles (hinges) toward the back of the leg, as shown in figure C.
 While maintaining the position of the hinges, secure the lower

- 2: While maintaining the position of the hinges, secure the lower thigh strap (#3).

 1: Draw the hinges forward slightly before fastening the front tibial (shin) strap (#4). Do not pull the hinges beyond midline of the leg. 2: Next, secure the upper calf strap (#5). Do not over-tighten straps.

 1: When all strapping is complete, the hinge should center just above the top of the kneecap and slightly behind midline.

 2: To ensure that no migration occurs during activity, it is recommended to do a few knee bends or walk for a few minutes. Then re-tighten the straps following steps A-D for a secure and comfortable fit.

INSTRUCTIONS FOR HINGE ADJUSTMENT

Resistance Adjustment Screws (Fig. F)
Remove brace, remove condyle pads, remove key from inside of hinge, Remove brace, remove congrie pads, remove key from inside of initing, remove adjustment screw. Re-insert adjustment screw into desired location according to patient's comfort and physician's rehabilitation protocol (1-low, 2-medium, 3-high). Push adjustment screw down until threads contact surface of hinge (F1) turn Allen key to tighten adjustment until top of screw is flush with hinge surface (F1). Do not over tighten. Repeat procedure for other hinge. Both hinges must be on the same

Section, Changing Standard External Flexion Stops (Fig. G) Completely remove screw. Remove the stop and insert the new stop. Align with the hole in the hinge plate, reinsert the screw, and tighten. Repeat procedure for other hinge. Both hinges must have the same stop.

Turn Resistance On And Off. (Fig. H)

Remove tool from inside of hinge cover(H1). Place brace in flexion, insert tool into on/off slot (H2) and slide over. The "O" represents the brace is "off" or has no resistance. When moved away from "O" the brace is "off or has resistance. Once adjustment is made to both hinges, replace tool

Note: Extension stop kits at 0°, 20°, 30°, 40° are sold separately. 10° extension stops are installed.

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 This product is intended for single patient use only.
 If during activity, re-tightening is necessary, re-tighten all straps
 following steps in the application instructions.
 All straps and pads may be trimmed to fit individual variations in limb
- circumference
- The brace may be used in fresh or salt water. Following use in water activities, drain thoroughly and rinse with clean, fresh water and then
- Hand wash your liners and condyle pads in cold water with mild detergent. AIR DRY ONLY, DO NOT HEAT DRY LINERS OR PADS.

 Periodically inspect hinge screws for tightness and retighten as
- needed.
- Lubricate hinges periodically with dry lubricant or Teflon™ spray. To lubricate internal hinge mechanism, place brace in flexion and spray into the back side of the hinge cover.
- This device is not intended to be used with other devices except those specifically listed as accessories to this device.

 Always consult with your physician or therapist before making changes

For single patient use only.

WARRANTY: DJO, LLC will repair or replace all or part of the product and its accessories for material or workmanship defects for a period of six months for softgoods and one year on brace frame/hinges from the

NOTICE: WHILE EVERY EFFORT HAS BEEN MADE IN STATE-OF-THE-ART TECHNIQUES TO OBTAIN THE MAXIMUM COMPATIBILITY OF FUNCTION, STRENGTH, DURABILITY AND COMPORT, THIS DEVICE IS ONLY ONE ELEMENT IN THE OVERALL TREATMENT PROGRAM ADMINISTERED BY A MEDICAL PROFESSIONAL, THERE IS NO GUARANTEE THAT INJURY WILL BE PREVENTED THROUGHT HE USE OF THIS PRODUCT.

CAUTION: FEDERAL LAW (U.S.A.) RESTRICTS THIS DEVICE TO SALE BY OR ON THE ORDER OF A LICENSED HEALTH CARE PROFESSIONAL.