



college park
TECHNOLOGY *for the* HUMAN RACE

user guide

THANK YOU FOR USING THE COLLEGE PARK CAPITAL KNEE!

Your prosthetist will instruct you on the proper use of the knee. If you do not understand the knee or have any questions about using it, please ask your prosthetist.

CARE FOR YOUR COLLEGE PARK CAPITAL KNEE

If there is no cosmetic cover applied, you may clean the College Park Capital Knee by wiping it with a soft, lint-free cloth. Never apply harsh chemicals.

USE IN WATER

The Capital Knee has been approved for use in fresh water.

- The knee should be switched into lock mode when using it in or near water.
- Use caution when walking on wet surfaces.
- After the knee encounters moisture, wipe it dry using a lint-free cloth.



CAUTIONS

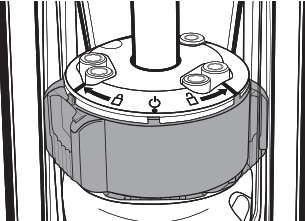
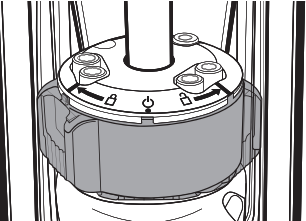
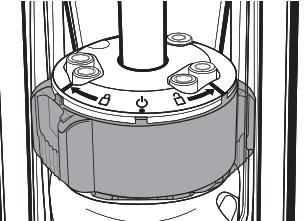
- Avoid pinching hazards! Do not place fingers near the flexing area of the knee.
- Always report any concerns to your prosthetist immediately, including but not limited to: noise, sudden loss of function, sticking, etc.
- Never attempt to adjust the College Park Capital Knee yourself. Only a trained professional should make adjustments to the College Park Capital Knee.
- Do not disassemble the knee. Your prosthetist can contact College Park to arrange a repair or replacement.
- Do not expose this product to corrosive materials, salt water, or pH extremes.
- Contaminants such as dirt and the use of lubricants or powder may affect the function of the knee and lead to failure.
- Do not use compressed air to clean the knee as it can push dirt inside of the knee.
- Failure to follow these technical instructions or use of this product outside the scope of its Limited Warranty may result in injury or damage to the product.

ENVIRONMENTAL CONDITIONS

Operating Temperature: -1 - 38° C (30 - 100° F)

USING THE COLLEGE PARK CAPITAL KNEE

The College Park Capital Knee has three functional modes. To change the mode, press down on the mode switch lock, then rotate the switch to the left, center, or right position. When lined up, the lock will click into place.

		
<p>LOCK MODE</p> <p>When the switch is moved to the left, the knee provides high resistance to flexion. It will continue to extend until full extension is reached.</p>	<p>NORMAL WALKING MODE</p> <p>At the center position, the knee functions according to the hydraulic settings of swing flexion, swing extension, and stance flexion resistance.</p>	<p>FREE SWING MODE</p> <p>When the switch is moved to the right, stance flexion is bypassed. This allows free movement in both flexion and extension.</p>



Caution: To prevent sudden collapse, users should use caution when applying weight to the knee during free swing mode..



Capital:

CÓMPONENTES DE ÓRTESES E PRÓTESES EXTERNAS

ANVISA Registro : 80117580371

**IMPORTADOR: EMERGO BRAZIL IMPORT
IMPORTAÇÃO DE PRODUTOS MÉDICOS
HOSPITALARES LTDA. AVENIDA**

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MADE IN THE USA

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