

Knees



VGK-Short Transfemoral

VGK-S, with its centre of gravity proximal to the knee centre, reflects a new way of thinking with respect to amputee healthcare, with special reference to amputees with short transfemoral stumps. The VGK-S uses fluid controlled stance phase and an active swing phase control, which supports natural movement in a variety of walking environments with variable speed. The VGK-S is water-resistant and robust. There is no need for electric charging, which creates endless possibilities to support the amputee.

Features

- High centre of gravity, low mass moment of inertia
- No electronics - yet performs like MPK
- Stumble recovery
- Security Mode
- Water resistant
- No charging
- Active swing phase control
- Fluid-controlled stance phase security
- Cycling mode (Optional) see art.no. VGK-S+C

Indications

- Short thigh amputation
- Hip disarticulation

Material

- Aluminum



Art.no.	Build Height	Weight	Weight Limit
VGK-S	165 mm	998 g	100 kg
VGK-S+C	165 mm	998 g	100 kg

Knees



VGK-GO! with Pyramid

The Very Good Knee (VGK) is a natural, user-friendly prosthetic knee joint for everyday life, developed for users with high aspirations. The VGK uses fluid controlled stance phase and an active swing phase control, which supports natural movement in a variety of walking environments with variable speed. The VGK is water-resistant and robust. There is no need for electric charging, which creates endless possibilities to support the amputee.

Features

- No electronics - yet performs like MPK
- Stumble recovery
- Security Mode
- Water resistant
- No charging
- Active swing phase control
- Fluid-controlled stance phase security
- Cycling mode

Indications

- Thigh amputation
- Knee disarticulation *

Material

- Aluminum



Art.no.	Build Height	Weight	Weight Limit
VGK125P	282 mm	1490 g	125 kg