150 kg/330 lbs



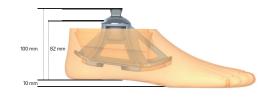




- GERY foot is specially designed to increase patients' independence with limited mobility (geriatric or artheritic).
- 30 % lighter than a SACH foot : its pyramid base is integrated in its EVA foot shell with closed cells.
- The flexibility of its EVA structure reduces strains on the residual limb and absorbs shocks caused by slightly uneven grounds.
- During walking or transfer the core of the GERY foot allows the patient to reach dorsiflexion very easily without having to raise the heel, which increases the leg segment angle and makes step completion easier.
- Easy to clean, resistant to water and damp heat. Can be used as a bath prosthesis.



Available in ebony color (up to 125kg)





Leg segment angle during walking



Item N°.	Color	Side	Size (cm)	Shell Material	Max. Patient's Weight.
1A200 (H)	Caucasian	-G / -D	22 to 29	EVA	150 kg
1A200 (B)	Ebony	-G / -D	22 to 25	EVA	100 kg
			26 to 29		125 kg