

FEET GLASS COMPOSITE

CARBON FIBER FEET

ANKLES

HiPro, RAMPAGE, ROGUE, ROVER module selection according to activity and weight											RAMPAGE LP module selection according to activity and weight										Kid module selection according to activity and weight										Chopart module selection according to activity and weight									
	lbs	0-105	106-140	141-175	176-210	211-245	246-280	281-315	316-350	351-365	0-105	106-140	141-175	176-210	211-245	246-280	281-315	316-350	351-365	0-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	0-70	71-105	106-140	141-175	176-210	211-245	246-280	281-315	316-350	351-365			
	kg	0-48	49-64	65-79	80-95	96-111	112-127	128-143	144-159	160-166	0-48	49-64	65-79	80-95	96-111	112-127	128-143	144-159	160-166	0-14	15-20	21-27	28-34	35-41	42-48	49-54	55-61	0-32	33-48	49-64	65-79	80-95	96-111	112-127	128-143	144-159	160-166			
Activity Level	Low	1	2	3	4	5	6	7	8	9	1	2	3	4	5	6	7	8	9	1P	2P	3P	4P	5P	6P	7P	8P	0	1	2	3	4	5	6	7	8	9			
	Moderate	1	2	3	4	5	6	7	8	9	1	2	3	4	5	6	7	8	9	1P	2P	3P	4P	5P	6P	7P	8P	0	1	2	3	4	5	6	7	8	9			
	High	1	2	3	4	5	6	7	8	9	2	3	4	5	6	7	8	9	-	1P	2P	3P	4P	5P	6P	7P	8P	0	1	2	3	4	5	6	7	8	9			
	High Impact	2	3	4	5	6	7	8	9	-	3	4	5	6	7	8	9	-	-	2P	3P	4P	5P	6P	7P	8P	-	1	2	3	4	5	6	7	8	9	-			

*Product weight based on size 26cm, Cat 4 foot module with spectra sock and foot shell; RUSH Kid weight based on 20cm Cat 4. **Build height based on size 23cm, 26cm, or 29cm Cat 4 foot module with spectra sock, foot shell and 10mm heel height.

Item Number	1A200-	1A101-	FS1	Pacific® FS2 (sizes: 24 - 31cm)	Pacific® LP FS4 (sizes: 22 - 31cm)	Highlander® FS3-00 (sizes: 22 - 31cm)	Highlander® MAX FS3-H5*** (sizes: 22 - 31cm)	F10	F15
Product Description	Comfortable, low-level K2 foot, accommodates heel heights from 2 to 8" 100% waterproof.	DynaStep is suitable for transtibial and transfemoral amputees, available with multi-axis ankle joint (shown above).	The Freedom Sierra's split toe design incorporates a long carbon fiber spring to provide users a smooth gait over a broad spectrum of activities.	The Freedom Pacific® Foot is ideal for users with long residual limbs, due to its low profile design. LP design requires as little as 2" of clearance.		The Freedom Highlander® foot provides active patients with long residual limbs an efficient and smooth gait. The Highlander® MAX can be ordered to accommodate users up to 500lbs.		The Freedom DynAdapt's multi-axis function provides maximum comfort and the uninterrupted strands of carbon fiber in the full-length heel provide patients with effortless rollover and a more natural gait.	The Freedom Agilis® is a multi-axis, shock absorbing flexible foot system designed to manage loading impacts, reduce socket shear forces and improve comfort while walking on any terrain.
Product Weight	395g		640g	610g	570g	590g		635g	609g
Max Patient Weight	330lbs / 150kg	176lbs / 80kg - 220lbs / 100kg	365lbs / 165kg	365lbs / 165kg		365lb / 165kg 500lbs / 200kg		365lbs / 165kg	365lbs / 165kg
Build Height	3.22' / 82mm	Foot Module: 1.7' / 43mm With Multi-axis ankle: 3.3' / 96mm	22-25cm = 5.75" / 146mm 26-28cm = 6.75" / 172mm 29-31cm = 7.375" / 187mm	24-25cm = 2.375" / 59mm 26-28cm = 6.375" / 61mm 29-31cm = 2.5' / 63mm	22-25cm = 1.875" / 47mm 26-28cm = 2" / 50mm 29-31cm = 2.375" / 60mm	22-25cm = 3.875" / 98mm 26-28cm = 4.25" / 108mm 29-31cm = 4.75" / 121mm		22-25cm = 6.2" / 158mm 26-28cm = 6.75" / 170mm 29-31cm = 7.2" / 182mm	22-25cm = 5.75" / 143mm 26-28cm = 6.333" / 161mm 29-31cm = 6.75" / 172mm
Heel Height	2"-8" / 5-20mm	3/8" / 10mm	3/8" / 10mm	3/8" / 10mm		3/8" / 10mm		3/8" / 10mm	3/8" / 10mm
Foot Shell	Light or Dark	Light or Dark	Light, Medium, or Dark	Light, Medium, or Dark		Light, Medium, or Dark		Light, Medium, or Dark	Light, Medium, or Dark
Activity Level	K1 - K2	K2	K3	K3		K3		K3	K3
Water Resistance	Waterproof	Water Resistant	Water Resistant	Water Resistant		Water Resistant		Water Resistant	Water Resistant

Sierra®, Pacifica®, Pacifica® LP, and DynAdapt® Module selection according to activity and weight												
Weight												
	lbs	100-115	116-130	131-150	151-170	171-195	196-220	221-255	256-285	286-325	326-365	
	kg	44-52	53-59	60-68	69-77	78-88	89-100	101-116	117-130	131-147	148-166	
	Low	1	1	2	3	4	5	6	7	8	9	
Moderate	1	2	3	4	5	6	7	8	9	-	-	
High	2	3	4	5	6	7	8	9	-	-	-	

Highlander® and Highlander® MAX Module selection according to activity and weight														
Weight														
	lbs	100-115	116-130	131-150	151-170	171-195	196-220	221-255	256-285	286-325	326-365	366-420	421-480	481-500
	kg	44-52	53-59	60-68	69-77	78-88	89-100	101-116	117-130	131-147	148-166	167-190	191-218	219-227
	Low	1	1	2	3	4	5	6	7	8	9	10***	11***	12***
Moderate	1	2	3	4	5	6	7	8	9	10***	-	-	-	
High	2	3	4	5	6	7	8	9	10***	11***	-	-	-	

Agilis® Module selection according to activity and weight												
Weight												
	lbs	100-115	116-130	131-150	151-170	171-195	196-220	221-255	256-285	286-325	326-365	
	kg	44-52	53-59	60-68	69-77	78-88	89-100	101-116	117-130	131-147	148-166	
	Low	1	1	2	3	4	5	6	7	8	9	-
Moderate	1	2	3	4	5	6	7	8	9	-	-	
High	2	3	4	5	6	7	8	9	-	-	-	

***Highlander MAX by special order.
NOTE: Increasing category numbers indicate increased keel response.

Sandal-foe available
for sizes 22-28cm.

Item Number for Order	ROM
Product Description	The Kinterra® 2.0 combines hydraulics and carbon fiber technology to provide low to moderate ambulators an exceptionally normal walking gait – regardless of terrain or walking speed.
Product Weight	897g
Max Patient Weight	275lbs / 125kg
Build Height	22-25cm = 4.75" / 120mm
	26-28cm = 4.75" / 121mm
	29-31cm = 4.875" / 124mm
Heel Height	3/8" / 10mm
Foot Shell	Light, Medium, or Dark
Activity Level	K3
Water Resistant	Water Resistant

FREEDOM
Kinterra® 2.0
FOOT/ANKLE SYSTEM

Sandal-foe available
for sizes 24-28cm.

Item Number for Order	F14-N2
Product Description	Integrates the world's fastest responding microprocessor ankle/foot technology and carbon fiber to provide low to moderate impact K3 ambulators the stability they expect.
Product Weight	1488g
Max Patient Weight	275lbs / 125kg
Build Height	24-25cm = 7.2" / 184mm
	26-28cm = 7.3" / 186mm
	29-30cm = 7.3" / 186mm
Foot Shell	Light, Medium, or Dark
Activity Level	K3
Water Resistance	IP67

FREEDOM
KINNESS 2.0
MICROPROCESSOR ANKLE/FOOT SYSTEM

Kinterra™ 2.0 and Kinnex® 2.0 Module selection according to activity and weight									
Weight	lbs	100-115	116-130	131-150	151-170	171-195	196-220	221-255	256-275
	kg	44-52	53-59	60-68	69-77	78-88	89-100	101-116	117-129
Activity Level	Low	1	1	2	3	4	5	6	7
	Moderate	1	2	3	4	5	6	7	-