

KNEES

MPK



L-CODES IN RED = 

	QUATTRO™		PLIÉ® 3		ALLUX™ 2		SYMPHONY				HYTREK®		EASYRIDE®		MATIK		1M SERIES				1M 102 SERIES				1M 112 SERIES																			
Item Number for Order	QNX0010	QNX0011	KS3-00-KNEE1-KT	KD3-00-KNEE2-KT	NE-Z41	NE-Z41SH	NK-6	NK-6+L	NK-6 SH	NK-6 SH-L	1P131	IP131-KD	1P650	1P200	1P200-KD	1M01	1M10	1M01-HD	1M10-HD	1M102	1M102-V	1M102-HD	1M102V-HD	1M112	1M113																			
L-Codes	L5856, L5828, L5848, L5845, L5850, L5925		L5828, L5856, L5845, L5848, L5850		K1014, L5856, L5845, L5848		NK-6/SH+L: L5814, L5845, L5848, L5850, L5925 NK-6/SH: L5814, L5845, L5848, L5850				L5828, L5845, L5850, L5925		L5830, L5845, L5848, L5850, L5925, L5930		L5840, L5850		L5811				L5611, L5850, L5925				L5611, L5850																			
Product Weight	1655g		1235g		1243g		1510g		1520g		920g		970g		960g		1010g		1265g		1285g		1264g		743g		345g		355g		375g		565g		575g		500g		525g		320g		340g	
Build Height	8.5" / 216mm		9.3" / 235mm		8.8" / 223mm		11.5" / 295mm		11.3" / 287mm		7.8" / 197mm		7.5" / 191mm		7.0" / 177mm		6.9" / 174mm		9.0" / 227mm - 10.0" / 260mm		6.9" / 175mm		6.8" / 172mm		2.3" / 58mm		2.3" / 59mm		4.5" / 113mm		3.0" / 75mm													
Materials	Aluminum, SS, Titanium		Aluminum, SS, Titanium		Carbon Fiber, SS		Aluminum, Titanium				Aluminum, SS, Titanium		Aluminum Alloy		Aluminum, SS		Aluminum, Steel				Aluminum				Aluminum																			
Knee Flexion	135°		125°		117°		180°				170°				120°				130°				170°				130°				160°				165°									
Proximal Connector	Pyramid		Threaded Top		Pyramid		Threaded Top		Pyramid		Threaded Top		Pyramid		Threaded Top		Pyramid		Pyramid		Threaded Top		1K40 - 1K164 - 1K180 - 1K163		1K40 - 1K164 - 1K180 - 1K163		1K40 - 1K164 - 1K180 - 1K163		1K40 - 1K164 - 1K180 - 1K163		1K40 - 1K164 - 1K180 - 1K163		1K40 - 1K164 - 1K180 - 1K163		1K40 - 1K164 - 1K180 - 1K163									
Distal Connector	Pyramid		Pyramid		Pyramid		Pyramid				Pyramid				34mm tube		Pyramid		Pyramid				30mm tube		34mm tube		22mm tube		30mm tube															
Max Patient Weight	300lbs / 136kg		275lbs / 125kg moderate activity 220lbs / 100kg high activity		275lbs / 125kg (K3)		220lbs / 100kg		275lbs / 125kg		330lbs / 150kg		275lbs / 125kg		275lbs / 125kg		220lbs / 100kg		275lbs / 125kg		220lbs / 100kg		275lbs / 125kg		220lbs / 100kg		275lbs / 125kg		220lbs / 100kg		275lbs / 125kg		99lbs / 45kg		176lbs / 80kg									
Activity Level	K3 - K4		K3 - K4		K3		K3				K3 - K4		K3 - K4		K3		K1				K1 - K2				K1 - K2																			
Water Resistance	IP67		IP67		IP44		-				Weather Resistant		Waterproof		-		-				-				-																			

GLASS COMPOSITE FEET



	RUSH ROGUE® 2		RUSH RAMPAGE®		RUSH RAMPAGE® LP		RUSH HI PRO®		RUSH ROVER®		RUSH KID®		RUSH CHOPART®		EASYRUN®	
Item Number for Order	ROG2		RAM		RAMLP		HIP		ROV		KID		CHO		1A920	
L-Codes	L5987, L5984		L5987, L5986		L5987, L5986		L5981		L5981		L5981, L5986		L5976		L5980	
Product Weight*	1039g		850g		805g		920g		950g		505g		380g		1088g	
Max Patient Weight	365lbs / 166kg		365lbs / 166kg		365lbs / 166kg		365lbs / 166kg		365lbs / 166kg		135lbs / 61kg		365lbs / 166kg		88lbs / 40kg - 242lbs / 110kg	
Build Height**	22-24cm = 6.1" / 155mm		22-24cm = 6.6" / 168mm		22-24cm = 6.5" / 114mm		22-24cm = 6.5" / 165mm		22-24cm = 2.2" / 54mm		19-21cm = 2.0" / 51mm		22-24cm = 1.0" / 25mm		8.7" / 220mm	
	25-27cm = 6.8" / 168mm		25-27cm = 7.2" / 181mm		25-27cm = 4.8" / 121mm		25-27cm = 6.9" / 175mm		25-27cm = 2.4" / 60mm				25-27cm = 1.2" / 29mm			
	28-29cm = 6.8" / 171mm		28-29cm = 7.3" / 184mm		28-29cm = 4.8" / 121mm		28-29cm = 7.2" / 181mm		28-30cm = 2.5" / 64mm				28-29cm = 0.9" / 22mm			
Sandal Toe	22-29cm		Coming Soon		Coming Soon		Coming Soon		N/A		N/A		N/A		N/A	
Activity Level	K3 - K4		K3 - K4		K3 - K4		K3 - K4		K3 - K4		N/A		K3 - K4		K3 - K4	
Water Resistance	Waterproof (fresh or salt water)		Waterproof (fresh or salt water)		Waterproof (fresh or salt water)		Waterproof (fresh or salt water)		Waterproof (fresh or salt water)		Waterproof (fresh or salt water)		Waterproof (fresh or salt water)		Waterproof	

RUSH EVAQ8® COLLECTION				RUSH H2O COLLECTION			
EV RAM	EVQH	EVQRAMP	EVQR2	H2RAM	H2H	H2RAMLP	H2R2
EVQR2 L5987, L5984, L5781 EVQH L5981, L5781 EVQRAMP L5987, L5986, L5781 EVQRAMP L5981, L5986, L5781				H2R2 L5987, L5984 H2H L5981 H2RAM L5987, L5986 H2RAMLP L5981, L5986			
365lbs / 166kg				365lbs / 166kg			
K3 - K4				K3 - K4			

RAMPAGE	HiPro	RAMPAGE LP	ROGUE 2	RAMPAGE	Hi PRO	RAMPAGE LP	ROGUE 3
880g	920g	815g	1049g	695g	765g	650g	883g
6.8" / 168mm	6.8" / 168mm	6.8" / 168mm	6.8" / 168mm	6.8" / 168mm	6.8" / 168mm	6.8" / 168mm	6.8" / 168mm
7.1" / 181mm	7.1" / 181mm	7.1" / 181mm	7.1" / 181mm	7.1" / 181mm	7.1" / 181mm	7.1" / 181mm	7.1" / 181mm
7.3" / 184mm	7.3" / 184mm	7.3" / 184mm	7.3" / 184mm	7.3" / 184mm	7.3" / 184mm	7.3" / 184mm	7.3" / 184mm

Hi PRO, RAMPAGE, ROGUE 2, ROVER, EVAQ8, and H2O module selection according to activity and weight												
Weight	lbs	0-105	106-140	141-175	176-210	211-245	246-280	281-315	316-350	351-385		
kg	0-48	49-64	65-79	80-95	96-111	112-127	128-143	144-159	160-166			
Low	1	2	3	4	5	6	7	8	9			
Moderate	1	2	3	4	5	6	7	8	9			
High	1	2	3	4	5	6	7	8	9			
High Impact	2	3	4	5	6	7	8	9	-			

RAMPAGE LP, EVAQ8, and H2O module selection according to activity and weight												
Weight	lbs	0-105	106-140	141-175	176-210	211-245	246-280	281-315	316-350	351-385		
kg	0-48	49-64	65-79	80-95	96-111	112-127	128-143	144-159	160-166			
Low	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	-			
High Impact	3	4	5	6	7	8	9	-	-			

KID module selection according to activity and weight												
Weight	lbs	0-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135			
kg	0-14	15-20	21-27	28-34	35-41	42-48	49-54	55-61				
Low	1P	2P	3P	4P	5P	6P	7P	8P				
Moderate	1P	2P	3P	4P	5P	6P	7P	8P				
High	1P	2P	3P	4P	5P	6P	7P	8P				
High Impact	2P	3P	4P	5P	6P	7P	8P					

KID and CHOPART (19-21cm) module selection according to activity and weight												
Weight	lbs	0-70	71-105	106-140	141-175	176-210	211-245	246-280	281-315	316-350	351-385	
kg	0-32	33-48	49-64	65-79	80-95	96-111	112-127	128-143	144-159	160-166		
Low	0	1	2	3	4	5	6	7	8	9		
Moderate	0	1	2	3	4	5	6	7	8	9		