

PROPULSION ORDER FORM PROPULSION >>>

Customer ID: Order Date:	PO#:	
BILLING INFORMATION		
Facility:	_ Contact Name:	
Address:	_ City:	State: Zip:
Phone:	_ Fax:	Email:
SHIPPING INFORMATION Same as Billing		
Facility:	_ Practitioner:	Cell #:
Address:	_ City:	State: Zip:
Phone: Fax:		Email:
SHIPPING INSTRUCTIONS		
☐ Next Day Air ☐ 2nd Day Air ☐ 3rd Day Air	☐ Ground	
PATIENT INFORMATION		
Last Name:	_ First Name:	
☐ Male ☐ Female Age: Weight:	Height:	☐ LT ☐ RT ☐ BIL ☐ Scan ☐ Cast
Diagnosis/Special Instructions:		
FADDICATION INCTDICTIONS	ANI/LE OTDAD	
FABRICATION INSTRUCTIONS	ANKLE STRAP Valgus control	☐ Varus control ☐ Figure 8 ☐ No strap
TYPE OF BRACE AFO SLEEK (Ultra low-profile)	INNER BOOT	
AFO (Low profile trim lines)	Low Profile (Standard) High Profile	
AFO (PTB trim lines)	ADDITIONS	
GRAFO (Rigid anterior swing shell)	Pad Footplate** (Spenco)	
☐ KAFO (Posterior offset knee joints) ☐ KAFO (Bail lock knee joints)	Pad Footplate** (Firm Puff)	
KAFO (Drop lock knee joints)	Transfer Pattern** (specify)	
KAFO (specify knee joint)	ME	EASUREMENT / CASTING INFORMATION
☐ Partial Foot Prosthesis with cloud filler ☐ Chopart Partial Foot Prosthesis with cloud filler		
	SHOE SIZE (Required in	nformation)
CAST CORRECTIONS	CHUE CENT MITH CVCT	? (Only required for prosthesis with carbon filler)
☐ Leave as casted ☐ Correct to 90 degrees in shoe** ☐ Correct cast to 2 degrees of Plantar Flexion**	Yes No	: (Only required for prostnesis with carbon filler)
	UEEL UEIOUE	Finished KAFO height
POSTERIOR STRUT ☐ Flexible ☐ Moderate ☐ Firm ☐ Extra Firm	HEEL HEIGHT □ 3/8"	
	☐ 1/2"	Knee center height
TOE PLATE ☐ Flexible ☐ Moderate ☐ Firm	☐ 3/4"☐ Other	
PATIENT'S ACTIVITY LEVEL		
K-1 K-2 K-3 K-4	FINISHED AFO HEIGHT	
ENCOMPASSING	Lateral Side Posterior Side	_ \
☐ 1st Metatarsal ☐ 5th Metatarsal	. Osterior side	
_	DEGREE OF TOE OUT	
KAFO THIGH COMPONENT ☐ Anterior ☐ Posterior	(**Additional fabrication	n charge)
	, ,	,