## **HFN**

## UPPER LIMB SHOULDER DISARTICULATION HYBRID POWERED Page 1 of 2

WORK ORDER #: (LAB USE ONLY)

	5		
PCC #:		CLINICIAN:	
BILL TO:		CELL #:	
ADDRESS:		EMAIL:	
ADDRESS:		PATIENT ID:	
		☐ LEFT ☐ RIGHT TERMINAL DEVICE:	
SHIP TO: SAME AS BILLING		WRIST UNIT: ELBOW UNIT:	
ADDRESS:		LAM./GLOVE COLOR:	SHLDR UNIT:
		NG ENCOUNTER #:	
SHIPPING: GROUND (FXGD)		MEASUREMENT DATE:	
OVERNIGHT: ☐ PRIORITY (FX1D) ☐ OTHER:		IN-OFFICE REQUEST DATE & TIN	1E:
		I AS □ORLANDO □PHOENIX	
PATIENT DESIGN OPTIONS COMPONENTS TO BE ORDERED BY: ☐ PCC ☐ HFN			
INNER SOCKET		SOCKET LAMINATION	
STANDARD	OPTIONS	STANDARD	OPTIONS
Flexible socket	☐ Laminated (4 Nyglass & Dacron inner) & removable	<ul><li>Laminated, 6 layers Nyglass</li><li>Carbon tape at shoulder jt.</li></ul>	☐ Carbon lamination (1 Carbon, 1 Nyglass, 1 Carbon)
	☐ Custom silicone socket	<ul><li>2 finishing layers</li></ul>	☐ Carbon tape throughout
	(complete separate work order)	g .a, e.e	☐ Printed material as final
			☐ Corrugated
FOREARM L	AMINATION	HUMERAL LAMINATION	
<ul><li>STANDARD</li><li>Forearm provided</li></ul>	OPTIONS	<ul><li>STANDARD</li><li>Laminated, 6 layers Nyglass</li></ul>	OPTIONS
by manufacturer	☐ Laminated, 6 layers Nyglass☐ Carbon lamination	• Carbon tape at humeral	☐ Carbon lamination (1 Carbon, 1 Nyglass, 1 Carbon)
	(1 Carbon, 1 Nyglass, 1 Carbon)	turntable	☐ Carbon tape throughout
	☐ Carbon tape throughout	<ul><li>2 finishing layers</li></ul>	☐ Printed material as final
	☐ Custom lamination over forearm supplied by vendor	<ul> <li>Battery box/charge port</li> </ul>	☐ Oval hole in posterior for E-Series elbows
	☐ Printed material as final		☐ Battery located in forearm
SHOULDER ALIGNMENT		HARNESS*	
<ul><li>STANDARD</li><li>As marked on socket or</li></ul>	<b>OPTIONS</b> Move Shoulder:	<ul><li>STANDARD</li><li>Chest strap (clinician to pro-</li></ul>	<b>OPTIONS</b> ☐ Fig. 8 with large NW ring
follow test socket	☐ Flex or ☐ Ext•	vide fabrication instructions)	☐ Change NW ring size:
	☐ AB or ☐ AD duct°		☐ Dual NW ring
	☐ Anterior or ☐ Posterior by: ☐ mm/☐"		□ BAHA
	☐ Medial or ☐ Lateral		☐ Silicone axilla (Hosmer)
			☐ TRS neoprene on axilla loop ☐ Plastic covering on axilla loop
	☐ Internal or ☐ External rotate•		☐ No harness requested
			☐ Add Fig. 9 for control
CABLING*		ELBOW	
STANDARD OPTIONS		OPTIONS	
Spectra with Teflon	☐ Hosmer metal ferrule	☐ Lamination over elbow	☐ Lift assist for E-Series
Hanger attached     TRS formula in bousing	☐ HD Steel cable	ball to match forearm	☐ AFB for non-Ergo arm
<ul><li>TRS ferrule in housing</li><li>Plastic covering over housing</li></ul>	☐ Standard cable w/Teflon		
Leather lift assist or	☐ Standard cable w/o Teflon☐ No covering over housing		d Cabling needs and
directly to forearm (OB)	☐ Hanger NOT attached	operation of device	ce on the next page.
	☐ No cabling requested		

☐ Change lift assist to:\_\_

**HFN** 

## UPPER LIMB SHOULDER DISARTICULATION HYBRID POWERED Page 2 of 2

WORK ORDER #: (LAB USE ONLY)

CLINICIAN:	PATIENT ID:
PREFERRED MI	ETHOD OF CONTACT:  CELL TEXT EMAIL MICROSOFT TEAMS
ΡΔΤΙΕΝΤ	MEASUREMENTS Please complete all necessary measurements:
☐ Latera	Axilla  Axilla  Styloid  Thumb Tip
OTES ———	—— (Indicate any additional design specifications and detail components drop shipped to the fab.) —————