



AXIS®

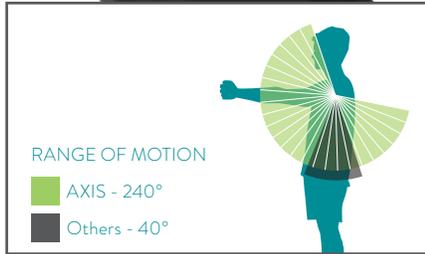
SWING INTO THE AXIS

Formerly the LTI Locking Shoulder Joint, the new AXIS® has been re-engineered by College Park. With a patented friction hinge, the shoulder joint is operated with simple switches that simplify harnessing by eliminating the need for gross body movements. The AXIS is able to be integrated with all upper limb control systems with a special channel to conceal and protect power cables. Unlike any product on the market, the AXIS provides better task control, a natural range of motion, and ease of use for the patient's daily life.



ADJUSTABLE ABDUCTION FRICTION

The patented friction hinge allows the prosthetist to easily adjust the abduction friction to the user's preference. And with 180° of abduction, nothing is out of reach.



GET INTO THE SWING OF THINGS

The AXIS can operate as a free-swing joint and provides a 240° arc that mimics anatomical range of motion. The user can easily lock the shoulder every 10° for perfect positioning.



CUSTOMIZABLE OPTIONS

The AXIS is available in both Endo and Exo models. Newly designed lock release and nudge kits easily connect to provide choice of control.

TECHNICAL SPECS

SWING	LOCKING POSITIONS	ABDUCTION	WEIGHT LIMIT
240°	25	180°	50 lbs (22.7 kg)
L-CODE*	WARRANTY	MOUNTING	WEIGHT
L6646	2 years	Endo Exo	290g

LIST PRICE
\$2199

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