

hyTREK

YOUR LIFE. YOUR WAY.

Erin Deegan, AK, hyTrek Knee, RUSH Foot® LoPro

A **SINGLE AXIS KNEE** with **HYDRAULIC** regulation of stance phase and swing phase, equipped with a manual lock.

- Strong high-end knee for dynamic transfemoral amputees.
- Navigate everyday life activities on all types of terrain; including slopes and stairs.
- Offers smooth ambulation and the ability to safely descend stairs step over step.

Increased patient dynamics

Powerful hydraulic brake

Wide braking range

Optional manual lock

Extension assist

Maximum patient's weight: 330lbs. (150kg)



STANCE: Adjustment of sensitivity for switching to braking mode.

RESISTANCE: Adjustment of braking power.

LOCK: Manual hydraulic lock switch.

FLEXION: Adjustment of flexion angle.

EXTENSION: Dynamic control of swing phase and terminal impact.



Adjustment wrench
(included)



TECHNICAL FEATURES

Item Number for Order	1P130	1P130-KD
Weight	2.79lbs. (1265g)	2.83lbs. (1285g)
TH/BH/H (in mm)	232/177/36	222/174/33
Materials	Aluminium, Stainless steel, Titanium	
Knee flexion	120°	
Proximal Connector	Pyramid	M36 screw
Distal Connector	34mm Tube	
Maximum patient's weight	330lbs. (150kg)	
Activity level	K3-K4	
Water resistance	Weather resistant	
Recommended Coding	L5828, L5850, L5925 and L5845	

RELATED PRODUCTS

Lamination adapters	1K179	1K179
Adapters	1K183•1K207-HD 1D41-HD•1K190	1K207-HD 1D41-HD•1K190
Tubes	1G01-HD 1G01-HD	
RUSH Foot® Collection		1A600: DynaTrek foot



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For additional information on the hyTrek visit: hytrek.proteor.en

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