

The Right Fit, Right Now™

Immediate Fit Innovative Technology Adjustable Prostheses

Helping people with limb loss around the world



Table of Contents

About iFIT	3
Product Sheets • TT200	
Standard	4
Wide	5
X-Wide	6
Ultra-Wide	7
Product Sheet • TT250	
Wide	8
Socket Selection Measurement Guide	
TT200 - Transtibial Prosthesis with Buckle Closure	9
Transtibial Advanced Closure-Standard (TTAC-S)	
Adult Sockets - Short, Medium, Tall	10
Transtibial Advanced Closure-Narrow (TTAC-N)	
Narrow/Pediatric Socket - Medium, Tall	11
Socket Selection Measurement Guide	
TT Advanced Closure (TTAC) - Transtibial Prosthesis with Internal Pulley Mechanism	12
Product Sheets • TF300	
Standard	13
Wide	14
Socket Selection Measurement Guide	
TF300 - Transfemoral Socket	15
L-Codes Transtibial	16
L-Codes Transfemoral	17
Order Form	18
How to Order	19
Credit Card Form	20
iFIT Instructional Videos	21

The market leader in adjustable, immediate-fit prosthetics

We pride ourselves on innovation and quality. Today, we're excited to introduce our latest product line of immediate-fit adjustable transfemoral and transtibial sockets designed to meet the evolving needs of our customers, blending cutting-edge technology with patient-friendly design.

ABOUT US

iFIT Prosthetics LLC is a U.S. Veteran-owned business founded in 2010 by Dr. Timothy Dillingham, a board-certified rehabilitation physician and U.S. Army Veteran specialized in the care of persons with amputations. Our **mission** is to produce technologically advanced, adjustable, immediate-fit, patient-centered, accessible prosthetic devices that enhance the lives of persons with lower limb amputations.

TECHNICAL LEADERSHIP

iFIT Prosthetics LLC is the first and only company to develop and commercialize a full line of pediatric and adult adjustable, immediate-fit prostheses. These devices are **sized and customized** to the patient by the prosthetist. Through sustained grant funding from the National Institutes of Health, we developed, tested, patented, and commercialized a full line of transtibial and transfemoral prosthetic systems.

PROVEN TECHNOLOGY

iFIT sockets and components underwent rigorous strength and durability testing using adapted ISO Standards for Prosthetic componentry. Our devices are waterproof and amenable to further customization through heat molding, cutting and padding, resulting in the optimal fit and alignment on the patient's limb by an iFIT certified prosthetist. The devices have been extensively tested and are guaranteed to withstand the rigors of even the harshest environments, earning them the prestigious **CE Mark** certification.

WHAT MAKES iFIT DIFFERENT FROM OTHER DEVICES IN THE MARKET

Our prosthetic systems are fitted and aligned on the patient's limb in a single session with a few hand tools. They are injection-molded with proprietary advanced materials and produced with highly consistent quality at a fraction the cost of conventional devices. In partnership with Advanced Design Concepts Engineering, our devices are finding their way to prosthetists and patients across the US and international locations.

CLINICAL TRIALS

Clinical trials, conducted in the U.S. and internationally, have consistently demonstrated the superiority of iFIT Prosthetics devices with respect to comfort, ease-of-fit, weight, usability, and patient satisfaction.

RELENTLESS INNOVATION

iFIT Prosthetics is a company committed to continuous quality improvement. We are excited to introduce our new adjustable, immediate-fit **subischial transfemoral** prostheses for adults and children. In addition to lower in profile, these novel sockets are significantly more comfortable sitting and walking than conventional ischial containment sockets.

We are also proud to announce our **new line of transtibial prostheses** featuring an **advanced closure system**. With sizes fitting both pediatric and adult patients, our sockets are lighter and lower in profile for greater comfort and better fit under clothing. Our patented adjustable cup provides flexibility to accommodate a wide range of limb circumferences.

We moved! Our new headquarters is at:
1060 Corporate Center Drive
Oconomowoc, WI 53066

Find us at our new contact information:

Email:
ingram.dillingham@ifitprosthetics.com

Phone: **(267) 567- 3284**

Ingram Dillingham, Account Executive

Join us at **ifitprosthetics.com** and explore the latest developments at iFIT!



- Immediate fit with no casts, scans or molds—customizable to fit patient needs
- Comfort & stability with customizable, padded liner
- High strength, light weight socket
- Safety locking buckle system allows the user to adjust the socket size anytime
- Fit and aligned in a single visit with hand tools, ideal for any location
- Used as a preparatory, definitive or secondary device
- Perfect solution for patients with kidney or heart disease that experience daily volume changes
- Compatible with many commercially available feet, liners and components
- 1 cm or 2 cm bottom spacers to optimize fit for patients with shorter limbs

Immediate Fit Transtibial Prosthesis: Fully Adjustable for Optimal Comfort and Versatile Use

The original immediate fit, fully adjustable transtibial prosthesis. It uses the buckle closure and has both right and left handed configurations with the buckle on the outside, but can also be worn with the buckle on the inside.

Link to comprehensive fitting tutorial video: [iFIT TT200 Fitting Tutorial](#)

Specifications

	Mobility Grade	K0 - K3
	Side	Left (L), Right (R)
	Distal Circumference (cm)	27 - 34
	Base of Patella to End Length (cm)	14 - 20
	Product weight (Includes lock and pyramid)	2.79 lbs / 1.27 kg
	Weight limit	260 lbs / 118 kg
	Buckles (Can be worn on either side)	Right or Left
	Closure System	Cable or Spool
	Water Capability	Waterproof
	Warranty	1 year
	Device Models	TT200R / TT200L

Prosthesis Kit



- Socket
- Shuttle lock
- Pyramid adapter
- 2 Pins (2" and 2.5")
- Neoprene inner liner
- Padding kit
- Cables
- Power strap
- Pylon with bonded adapter
- Tube clamp
- Spacers



- Immediate fit with no casts, scans or molds—customizable to fit patient needs
- Comfort & stability with customizable, padded liner
- High strength, light weight socket
- Safety locking buckle system allows the user to adjust the socket size anytime
- Fit and aligned in a single visit with hand tools, ideal for any location
- Used as a preparatory, definitive or secondary device
- Perfect solution for patients with kidney or heart disease that experience daily volume changes
- Compatible with many commercially available feet, liners and components
- 1 cm or 2 cm bottom spacers to optimize fit for patients with shorter limbs

Next-Level Comfort: Adjustable Transtibial Prosthesis with Customizations for Optimal Fit

The next size up of our original immediate fit, fully adjustable transtibial prosthesis featuring removable side spacers and larger posterior flap. It uses the buckle closure and has both right and left handed configurations with the buckle on the outside, but can also be worn with the buckle on the inside.

Specifications

	Mobility Grade	K0 - K3
	Side	Left (L), Right (R)
	Distal Circumference (cm)	33 - 39
	Base of Patella to End Length (cm)	14 - 20
	Product weight (Includes lock and pyramid)	12.91 lbs / 1.32 kg
	Weight limit	260 lbs / 118 kg
	Buckles (Can be worn on either side)	Right or Left
	Closure System	Cable or Spool
	Water Capability	Waterproof
	Warranty	1 year
	Device Models	TT200WR / TT200WL

Prosthesis Kit



- Socket
- Shuttle lock
- Pyramid adapter
- 2 Pins (2" and 2.5")
- Neoprene inner liner
- Padding kit
- Cables
- Power strap
- Pylon with bonded adapter
- Tube clamp
- Spacers



- Immediate fit with no casts, scans or molds—customizable to fit patient needs
- Comfort & stability with customizable, padded liner
- High strength, light weight socket
- Safety locking buckle system allows the user to adjust the socket size anytime
- Fit and aligned in a single visit with hand tools, ideal for any location
- Used as a preparatory, definitive or secondary device
- Perfect solution for patients with kidney or heart disease that experience daily volume changes
- Compatible with many commercially available feet, liners and components
- 1 cm or 2 cm bottom spacers to optimize fit for patients with shorter limbs

Immediate Fit Transtibial Prosthesis: Fully Adjustable for Comfort and Support in Larger Patients

Immediate fit, fully adjustable transtibial prosthesis featuring a larger base cup and larger extender flap. Ideal for larger patients and those with bulbous limbs. Comes with right or left buckle but can be worn on either side depending on patient preference.

Specifications

	Mobility Grade	K0 - K3
	Side	Left (L), Right (R)
	Distal Circumference (cm)	38 - 46
	Base of Patella to End Length (cm)	14 - 20
	Product weight (Includes lock and pyramid)	3.39 lbs / 1.54 kg
	Weight limit	300 lbs / 118 kg
	Buckles (Can be worn on either side)	Right or Left
	Closure System	Cable or Spool
	Water Capability	Waterproof
	Warranty	1 year
	Device Models	TT200XR / TT200XL

Prosthesis Kit



- Socket
- Shuttle lock
- Pyramid adapter
- 2 Pins (2" and 2.5")
- Neoprene inner liner
- Padding kit
- Cables
- Power strap
- Pylon with bonded adapter
- Tube clamp
- Spacers



This socket has been updated to feature a buckle and spool closure.

- Immediate fit with no casts, scans or molds—customizable to fit patient needs
- Comfort & stability with customizable, padded liner
- High strength, light weight socket
- Safety locking buckle system allows the user to adjust the socket size anytime
- Fit and aligned in a single visit with hand tools, ideal for any location
- Used as a preparatory, definitive or secondary device
- Perfect solution for patients with kidney or heart disease that experience daily volume changes
- Compatible with many commercially available feet, liners and components

Immediate Fit Transtibial Prosthesis: Fully Adjustable for Comfort and Support in Larger Patients

This device is similar to the Extra Wide size socket, but has two extender flap to fit larger circumferences. Features only right side buckles (can be worn on the left side) with spool and cord closure. For individuals with similar circumferences but longer limb length please see the TT250 device.

Specifications

	Mobility Grade	K0 - K3
	Side	Right (R)
	Distal Circumference (cm)	45 - 55
	Base of Patella to End Length (cm)	14 - 20
	Product weight (Includes lock and pyramid)	4.18 lbs / 1.9 kg
	Weight limit	300 lbs / 136 kg
	Buckles	Right Only
	Closure System	Cable or Spool
	Water Capability	Waterproof
	Warranty	1 year
	Device Models	TT200U

Prosthesis Kit



- Socket
- Shuttle lock
- Pyramid adapter
- 2 Pins (2" and 2.5")
- Neoprene inner liner
- Padding kit
- Spool and cord (not shown)
- Power strap
- 34 mm Pylon
- (2) Tube clamps
- Spacers



- Immediate fit with no casts, scans or molds—customizable to fit patient needs
- Comfort & stability with customizable, padded liner
- High strength, light weight socket
- Safety locking buckle system allows the user to adjust the socket size anytime
- Fit and aligned in a single visit with hand tools, ideal for any location
- Used as a preparatory, definitive or secondary device
- Perfect solution for patients with kidney or heart disease that experience daily volume changes
- Compatible with many commercially available feet, liners and components
- 1 cm or 2 cm bottom spacers to optimize fit for patients with shorter limbs.

Ultimate Adjustable Transtibial Prosthesis: Designed for Maximum Support and Comfort in Larger Patients

This is our largest adjustable, immediate fit device offered for persons with transtibial limb loss and large limb. Maximum adjustability is available with this size.

Specifications

	Mobility Grade	K0 - K3
	Side	Left (L), Right (R)
	Distal Circumference (cm)	45 - 60
	Base of Patella to End Length (cm)	20 - 26
	Product weight (Includes lock and pyramid)	14.18 lbs / 1.9 kg
	Weight limit	300 lbs / 136 kg
	Buckles (Can be worn on either side)	Right Only
	Closure System	Spool
	Water Capability	Waterproof
	Warranty	1 year
	Device Models	TT250W

Prosthesis Kit

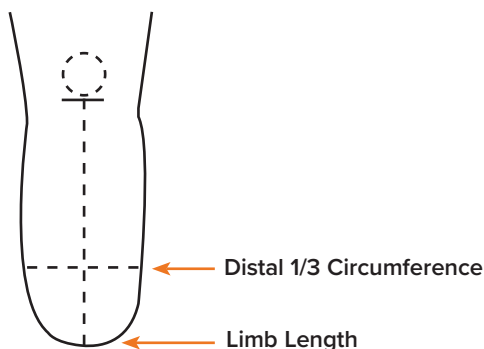


- Socket
- Shuttle lock
- Pyramid adapter
- 2 Pins (2" and 2.5")
- Neoprene inner liner
- Padding kit
- Spool and cord (not shown)
- 34 mm Pylon
- (2) Tube clamps
- Spacers

Socket Selection Measurement Guide

TT200 - TRANSTIBIAL PROSTHESIS WITH BUCKLE CLOSURE

The TT200 is our standard buckle closure device for persons measuring 27cm up through 60cm. These sockets will fit limb lengths ranging from 14cm up to 26cm. This socket should be selected for individuals that have measures exceeding the Advanced Closure measurements.



MEASUREMENTS REQUIRED

Record residual limb measures below

Distal 1/3 Circumference _____ cm

Limb Length _____ cm
(Base of patella to end of residual limb)



TT200 (BUCKLE) - SOCKET SELECTION

Distal Circumference	Wearer Weight	Limb Length (base of patella to end)	Socket Size	Select One
27- 34 cm skin* 29 - 36 cm with liner	260 lb or 118kg	14 - 20 cm	Standard Standard size with small posterior flap	<input type="checkbox"/>
27 - 34 cm skin 29 - 36 cm with liner	260 lb or 118kg	20 - 26 cm	Tall Taller cup for long limbs	<input type="checkbox"/>
33 - 39 cm skin 35 - 40 cm with liner	260 lb or 118kg	14 - 20 cm	Wide Standard size with spacer and larger posterior flap	<input type="checkbox"/>
38 - 46 cm skin 41 - 50 cm with liner	300 lb or 136 kg	14 - 20 cm	X-Wide X-wide cup with largest posterior flap	<input type="checkbox"/>
45 - 50 cm skin 46 - 55 cm with liner	300 lb or 136 kg	14 - 20 cm	Ultra Wide X-wide cup with 2 of the largest flap, spool adjustment and buckle on right	<input type="checkbox"/>
45 - 60 cm skin 46 - 62 cm with liner	300 lb or 136 kg	20 - 26 cm	TT250 Largest prosthesis offered – uses spool and buckle closure	<input type="checkbox"/>

*Persons smaller than this measure will require a Narrow/Pediatric socket. Please refer to the Advanced Closure sizing guide.



Adult Socket

For persons with weight under 260 pounds

- New sleek lightweight socket
- Fit immediately without casts, scans or molds
- Updated closure system using high strength cord
- Comfort & stability with customizable, padded liner
- High strength, light weight socket, similar to aluminum substitutes
- Fit and aligned in a single visit with hand tools, ideal for any location
- Used as a preparatory, definitive or secondary device
- Waterproof and durable for any outdoor activity.
- Compatible with many commercially available feet, liners and components



Introducing our latest innovation — A new option for Adults

A sleek and cutting-edge system designed to give users unlimited adjustment any time and anywhere. This prosthesis is for persons that would fit into our standard TT200 prosthesis or smaller. It is lighter and lower profile to better fit under clothing. The three distinct lengths accommodate most patients.

[Link to comprehensive fitting tutorial video: iFIT Transtibial Advanced Closure Fitting Tutorial](#)

[Link to brief overview: iFIT Transtibial Advanced Closure Prosthesis](#)

Specifications

	Mobility Grade	K0 - K3
	Side	Fits either side
	Distal Circumference (cm)	25 - 31 cm skin 26 - 34 cm with liner
	Base of Patella to End Length (cm)	TTAC-S-S (Short): 14-17 cm TTAC-S-M (Medium): Over 18-22 cm TTAC-S-T (Tall): Over 23-26 cm
	Product weight (Includes lock and pyramid)	Short: 1.88 lbs / 0.85 kg Medium: 2.0 lbs / 0.91 kg Tall: 2.06 lbs / 0.94 kg
	Weight limit	260 lbs / 118 kg
	Closure System	Internal pulley system
	Water Capability	Waterproof
	Warranty	1 year
	Device Models	TTAC-S-S, TTAC-S-M, TTAC-S-T

Prosthesis Kit



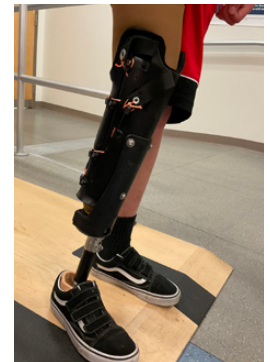
- A Socket with cup/ shuttle lock/ pyramid
- B Neoprene liner (inside socket)
- C Two locking pins 1.5 & pin adjustment washers
- D Loctite 242
- E Two pull tabs w/ cord (attached to socket)
- F Padding kit (2 crescents, 2 rectangles, 1 large posterior pad)
- G Cosmetic cover
- H Sock
- I Extras: pull tab, 4 feet of cord, 2 cord loops, 1 cleat and screws
- J Tube clamp
- K Pylon
- L Posterior flap



Narrow/Pediatric Socket

Ideal for children, teens and adults with narrow limbs

- New sleek lightweight socket
- Fit immediately without casts, scans or molds
- Updated closure system using high strength cord
- Comfort & stability with customizable, padded liner
- High strength, light weight socket, similar to aluminum substitutes
- Fit and aligned in a single visit with hand tools, ideal for any location
- Used as a preparatory, definitive or secondary device
- Waterproof and durable for any outdoor activity
- Compatible with many commercially available feet, liners and components



Introducing our latest innovation — A New Option for Children

A modern and innovative system to adapt to children and teens as they grow. Also works for small adults. For patients with symes amputations, a custom socket is made to accommodate the length and bulbous end. Contact us about any other issue to discuss socket options.

[Link to fitting tutorial for customized socket for symes: Customized Pediatric Socket Tutorial](#)

Specifications

	Mobility Grade	K0 - K3
	Side	Fits either side
	Distal Circumference (cm)	18 - 24 cm skin 20 - 25 cm with liner
	Base of Patella to End Length (cm)	TTAC-N-M (Medium): 14 - 18 cm TTAC-N-T (Tall): 19 - 24 cm*
	Product weight (Includes lock and pyramid)	1.5 lbs / 0.7 kg
	Weight limit	Less than 120 lbs / 54 kg
	Closure System	Internal pulley system
	Water Capability	Waterproof
	Warranty	1 year
	Device Models	TTAC-N-M, TTAC-N-T

Prosthesis Kit



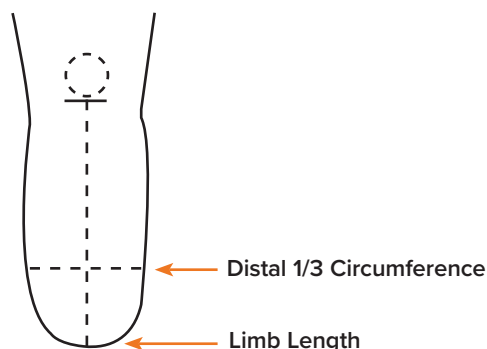
- A Socket with cup/ shuttle lock/ pyramid
- B Neoprene liner (inside socket)
- C Two locking pins 1.5 & pin adjustment washers
- D Loctite 242
- E Two pull tabs w/ cord (attached to socket)
- F Padding kit (2 crescents, 2 rectangles, 1 large posterior pad)
- G Cosmetic cover
- H Sock
- I Extras: pull tab, 4 feet of cord, 2 cord loops, 1 cleat and screws
- J Tube clamp
- K Pylon

*Limb lengths over this measure require a custom socket.

Socket Selection Measurement Guide

TT ADVANCED CLOSURE (TTAC) TRANSTIBIAL PROSTHESIS WITH INTERNAL PULLEY MECHANISM

The TT Advanced Closure system is our latest transtibial socket which features a standard adult size for persons 14- 26cm in limb length and 26 -34cm in circumference while wearing their liner. This line also features a Narrow/ Pediatric socket designed for children or persons weighing under 120 pounds. These sockets will fit limb lengths 14 -26cm and circumferences 20-25cm with liner. Custom sockets can also be requested for persons with symes amputation.



MEASUREMENTS REQUIRED

Record residual limb measures below

Distal 1/3 Circumference _____ cm

Limb Length _____ cm
(Base of patella to end of residual limb)



ADVANCED CLOSURE SYSTEM SIZING - SOCKET SELECTION

Distal Circumference	Wearer Weight	Limb Length (base of patella to end)	Socket Size	Select One
----------------------	---------------	--------------------------------------	-------------	------------

Narrow/Pediatric Socket - Ideal for children, teens and adults with narrow limbs

18 - 24 cm skin 20 - 25cm with liner	Less than 120 lb or 54 kg	14 cm - 18 cm	TTAC - N - M Transtibial Advanced Closure Narrow - Medium	<input type="checkbox"/>
		19 cm - 24 cm*	TTAC - N - T Transtibial Advanced Closure Narrow - Tall	<input type="checkbox"/>

Adult Socket

25-31 cm skin 26 - 34 cm with liner	Less than 260lb or 118 kg	14 cm - 17 cm	TTAC - S - S Transtibial Advanced Closure Standard - Short	<input type="checkbox"/>
		18 cm - 22 cm	TTAC - S - M Transtibial Advanced Closure Standard - Medium	<input type="checkbox"/>
		23 cm - 26 cm*	TTAC - S - T Transtibial Advanced Closure Standard - Tall	<input type="checkbox"/>

*Longer limb lengths require a custom socket. Please speak with your sales representative.



- Buckle system easily accommodates highly compressible thigh tissue
- Light weight, strength tested, durable materials
- Customizable socket to maximize comfort for each individual patient
- Total contact giving a more stable gait and better range of motion
- Unique subischial design provides better sitting comfort
- Wide range of adjustments that can be made by the user
- Patients can adjust their fit any time without using socks
- A specially designed light weight offset offers rotation and various degrees of flexion of the socket to facilitate the alignment process
- 1 cm or 2 cm bottom spacers to optimize fit for patients with shorter limbs

Revolutionary Subischial Transfemoral Prosthesis: Comfort and Functionality for Enhanced Mobility

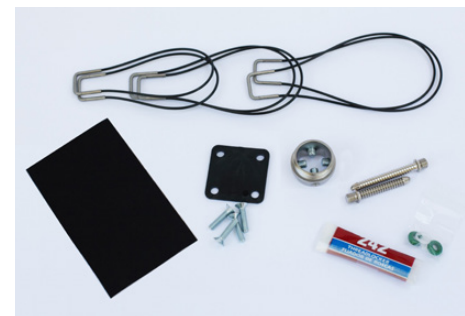
Our innovative subischial design is the first in the industry and provides better sitting comfort and greater function. You can use either cables and hook closure or our latest spool system.

Link to comprehensive fitting tutorial video: [Transfemoral TT300 Prosthesis Fitting Tutorial](#)
Link to brief fitting overview video: [Transfemoral Fast Fitting](#)

Specifications

	Mobility Grade	K0 - K3
	Side	Left (L), Right (R)
	Distal Circumference (cm)	25 - 44
	Limb Length (cm)	18 - 30 +
	Product weight (Includes lock and pyramid)	3.26 lbs / 1.48 kg
	Weight limit	260 lbs / 118 kg
	Buckles	Right or Left
	Closure System	Cable or Spool
	Water Capability	Waterproof
	Warranty	1 year
	Device Models	TF300R / TF300L

Prosthesis Kit



- Adjustable socket with flexible inner liner
- Rotating offset with attached rotating pyramid receiver
- Non-slip grip material
- Five cables (45cm-25cm)
- Two locking pins
- 2 degree wedge with longer screws
- Loctite 242
- Loop velcro
- Utility cord
- Three spool conversion kits (spool, cord and screws)



Pictured with spool closure system

- Buckle system easily accommodates highly compressible thigh tissue
- Light weight, strength tested, durable materials
- Customizable socket to maximize comfort for each individual patient
- Total contact giving a more stable gait and better range of motion
- Unique subsichial design provides better sitting comfort
- Wide range of adjustments that can be made by the user
- Patients can adjust their fit any time without using socks
- A specially designed light weight offset offers rotation and various degrees of flexion of the socket to facilitate the alignment process

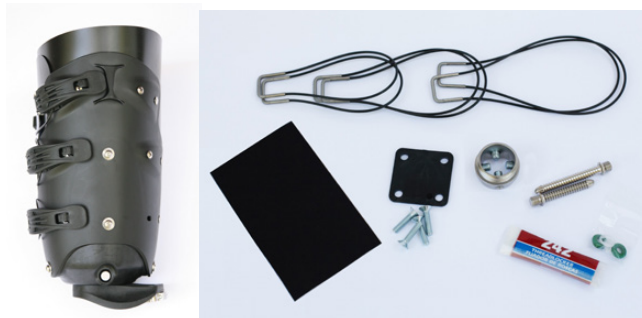
Revolutionary Subsichial Transfemoral Prosthesis: Enhanced Comfort and Function for Larger Limbs

Our innovative subsichial design is the first in the industry and provides better sitting comfort and greater function. You can use either cables and hook closure or our latest spool system.

Specifications

	Mobility Grade	K0 - K3
	Side	Left (L), Right (R)
	Distal Circumference (cm)	43 - 60
	Limb Length (cm)	18 - 30 +
	Product weight (Includes lock and pyramid)	3.88 lbs / 1.76 kg
	Weight limit	260 lbs / 118 kg
	Buckles	Right or Left
	Closure System	Cable or Spool
	Water Capability	Waterproof
	Warranty	1 year
	Device Models	TF300WR / TF300WL

Prosthesis Kit

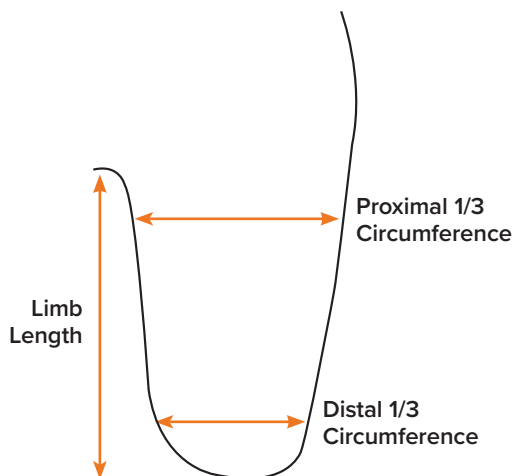


- Adjustable socket with flexible inner liner
- Rotating offset with attached rotating pyramid receiver
- Non-slip grip material
- Five cables (45cm-25cm)
- Two locking pins
- 2 degree wedge with longer screws
- Loctite 242
- Loop velcro
- Utility cord
- Three spool conversion kits (spool, cord and screws)

Socket Selection Measurement Guide

TF300 TRANSFEMORAL SOCKET

The transfemoral socket will fit limb lengths 18-30+ cm and distal circumferences 30 - 60 cm with liner. This system features a buckle closure and can be purchased with either cable and notches or the spool closure.



MEASUREMENTS REQUIRED

Record residual limb measures below

Proximal 1/3 Circumference _____ cm

Distal 1/3 Circumference _____ cm

Limb Length* _____ cm
(Adductor origin to end of residual limb)



TF300 - SOCKET SELECTION

Distal Circumference	Proximal Circumference	Patient Weight	Socket Size	Select One	
				Cable with Hooks	Spool System
30 - 44 cm with liner	35 - 50 cm	260 lb or 118 kg	Standard	<input type="checkbox"/>	<input type="checkbox"/>
43 - 60 cm with liner	50 - 65 cm	260 lb or 118 kg	Wide	<input type="checkbox"/>	<input type="checkbox"/>

Suggested L Codes for iFIT Prosthesis with State Examples of Reimbursement

Transtibial Prosthesis: TT200, TT200W, TT200XW, TT200U, TT250, TTACS-S, TTACS-N

Example States

	L-Code	Description	CA	PA
Choose Base Code*: • Preparatory • Definitive • Replacement	L5535	Preparatory, below knee PTB type socket, Non-alignable system, no cover, sach foot, prefabricated, adjustable open end socket	\$ 2650	\$2,103
	L5301	Below knee, molded socket, shin, sach foot, endoskeletal system	\$3573	\$2691
	L5700	Replacement socket BK	\$4,280	\$3,378
Add on Codes	L5783 New Code	Addition to lower extremity, user adjustable, mechanical, residual limb volume management system	\$3,016	\$3,016
	L5671	Addition to lower extremity, below knee/above knee suspension locking mechanism (shuttle, lanyard or equal), excludes socket insert	\$777	\$583
	L5910	Addition endoskeletal system, below knee, alignable system	\$424	\$428
	L5673	Additional to lower extremity, below knee/above knee, custom fabricated from existing mold or prefabricated, socket insert, silicone gel, elastomeric or equal, for use with locking mechanism	\$918	\$823
	L5655	Socket insert below knee	\$414	\$329
	L5637	Below knee total contact	\$450	\$399
	L5940	Endoskeletal system, below knee, ultralight material (titanium, carbon fiber <u>or equal</u>)	\$625	\$588

*Ensure notes reflect the need for volume control management in patient.

Reimbursement amounts are according to Medicare Durable Medical Equipment, Prosthetics, Orthotics, and Supplies Fee Schedule. These states are examples, please look up your specific state.

DISCLAIMER: *iFIT Prosthetics, LLC does not recommend any I-codes. The selection of any I-code is the sole responsibility of the clinician dispensing the device. The rule of thumb that we're familiar with is "dispense only what is medically necessary, and bill only what is dispensed".*

Transfemoral Prosthesis: TF300, TF300W (includes cable and spool closures)

Example States

L-Code	Description	CA	PA
L5585	Preparatory, above knee - knee disarticulation, ischial level socket, non-alignable system, pylon, no cover, SACH foot, prefabricated adjustable open end socket	\$3247	\$2998
L5321	Above knee, open end sock, sach	\$5,137	\$3,852
L5700	Replacement socket above knee	\$5,314	\$4,189
L5783 New Code	Addition to lower extremity, user adjustable, mechanical, residual limb volume management system	\$3,016	\$3,016
L5671	Addition to lower extremity, below knee / above knee suspension locking mechanism (shuttle, lanyard or equal), excludes socket insert	\$777	\$583
L5920	Addition, endoskeletal system, above knee or hip disarticulation, alignable system	\$623	\$623
L5658	Addition to lower extremity, socket insert, above knee (Kemblo, Pelite, Aliplast, Plastazote or equal)	\$441	\$451
L5650	Additions to lower extremity, total contact, above knee or knee disarticulation socket	\$763	\$572
L5651	Addition to lower extremity, above knee, flexible inner socket, external frame	\$1408	\$1408
L5673	Addition to lower extremity, below knee/above knee, custom fabricated from existing mold or prefabricated, socket insert, silicone gel, elastomeric or equal, for use with locking mechanism	\$918	\$823

Choose Base Code*:

- Preparatory
- Definitive
- Replacement

Add on Codes

*Ensure notes reflect the need for volume control management in patient.

Reimbursement amounts are according to Medicare Durable Medical Equipment, Prosthetics, Orthotics, and Supplies Fee Schedule. These states are examples, please look up your specific state

DISCLAIMER: IFIT Prosthetics, LLC does not recommend any I-codes. The selection of any I-code is the sole responsibility of the clinician dispensing the device. The rule of thumb that we're familiar with is "dispense only what is medically necessary, and bill only what is dispensed".



The Right Fit, Right Now
www.ifitprosthetics.com

ORDER FORM

Date

Supplier
IFIT Prosthetics, LLC
1060 Corporate Center Dr
Oconomowoc, WI 53066
USA

Ship To :
Street Address

City, State and Zip Code

Payment terms

30 days net

Purchase Contact Name:

Shipping terms

FOB

Ship via

Shipping Acct Number

Customer No.

Line	Item	Quantity	Unit	Price/unit	Amount
------	------	----------	------	------------	--------

TT200 - Transtibial Buckle System Kits

1

2

3

ACS - Transtibial Advanced Closure System Kits

4

5

6

TF300 - Transfemoral System Kits

7

8

9

For safety and quality control reasons, we are unable to accept returns. However, if you would like to exchange an item, please contact your sales representative to discuss available options.

Total
Devices

Currency
USD

Total

For assistance preparing the Order Form please contact us using the information below

iFIT Prosthetics, LLC

1060 Corporate Center Dr
Oconomowoc, WI 53066
accounting@ifitprosthetics.com

Ingram Dillingham

Account Executive
267-567-3284
ingram.dillingham@ifitprosthetics.com

Fax (Local)

262-523-1011



The Right Fit, Right Now™

Purchasing

1. Direct from iFit Prosthetics:

Register on our website: <https://www.ifitprosthetics.com/prosthetists-registration.html>

Get certified through the link on the bottom of page

Fill out account set up documents and place orders through
accounting@ifitprosthetics.com & ingram.dillingham@ifitprosthetics.com

2. Our Distributor: Cascade-USA

Place order through Cascade-USA, get registered and certified through iFIT (see above link)

You will be billed through Cascade-USA

Payment for iFIT Direct Orders

1. Check:

Make check payable to iFIT Prosthetics LLC

Address: 1060 Corporate Center Dr Oconomowoc, WI 53066

2. Credit card:

Fill out attached application

3. Wire Payment (International Orders):

Northern Trust Bank

526 E. Wisconsin Avenue Milwaukee, WI 53202

Ph: (414) 905-7800

Bank Swift Code: CNORUS44

Account Holder Name: iFIT PROSTHETICS, LLC Account Number: 380 160 5841

Account Holder Address: 1060 Corporate Center, Oconomowoc, WI 53066



The Right Fit, Right Now™

Credit Card Payment Authorization Form

Sign and complete this form to authorize iFIT Prosthetics to debit your credit card for any purchases of iFIT Prosthetics products. By signing this form, you give us permission to debit your account for the amount indicated on an iFIT Prosthetics sales invoice for your company. This authorization will remain in effect until cancelled.

Please complete the information below:

I _____ authorize iFIT Prosthetics to charge my credit card
Full Name

account below for agreed upon purchases. I understand that my information will be saved to file for future transactions on my account.

Billing Address _____ Phone# _____

City, State, Zip _____ Email _____

Account Type: Visa MasterCard AMEX Discover

Cardholder Name _____

Account Number _____

Expiration Date _____

CVV Code _____

SIGNATURE

DATE

I authorize the above-named business to charge the credit card indicated in this authorization form according to the terms outlined above. This payment authorization is for the goods/services described above, for the amount determined by a sales invoice. I certify that I am an authorized user of this credit card and that I will not dispute the payment with my credit card company; so long as the transaction corresponds to the terms indicated in this form.

iFIT Prosthesis Instructional Videos

Transtibial TT200 Prosthesis

Comprehensive Fitting Tutorial: <https://youtu.be/y87zUgMqCwE?si=G7rGvbQP5cHUs2S7>

Padding the Prosthesis Socket: <https://youtu.be/iN8BpO08AoE?si=CAWN7mN71iHUGlj4>

Trimming the Socket Brim (for short limbs):
<https://youtu.be/12fsRux5tpg?si=F3z9VAQqZUkGDIM2>

Heat Molding the Transtibial Prosthesis Lateral Brim (Can use this method for the TT Advanced Closure System): https://youtu.be/tzV_VbbK8Uc?si=kkatMI3vaWpQiEwz

Adding a Power Strap: <https://youtu.be/puhTmqXG96Q>

Buckle and Unbuckling with the Safety Latch:
<https://youtube.com/shorts/TbdJbRNSRxM?feature=share>

Transtibial Advanced Closure (TTAC-S & TTAC-N) Prosthesis

Comprehensive Fitting Tutorial: <https://youtu.be/BrrljkG37O4>

Adjusting the Base Cup: <https://youtu.be/TYu7yzllvx0>

Trimming and Heat Flaring the Posterior Brim: <https://youtu.be/k0NVun8gwNo>

Adding an Extender Flap: <https://youtu.be/HplqjUwMwFU>

Loosening the Cord: <https://youtu.be/p9WKutYYQd8>

Customizable Sockets for Symes and Longer Limbs: <https://youtu.be/FDBrmP6reN0>

Padding a Patient's Socket (TT200 or TTAC): <https://youtu.be/2OIXbmjnkSU>

Transfemoral TF300 Prosthesis

Comprehensive Fitting Tutorial: https://youtu.be/_rfdy-A2acM

Quick Overview of Fitting the Socket: <https://youtu.be/MBSKmvS6EzE>

Modifying the Socket Liner: <https://youtu.be/v3aObCl-Mm4>

Marking the Socket Liner for Trimming- Another Subject Example:
<https://youtube.com/shorts/JxEGWI-XoWo?feature=share>

Lacing the Transfemoral Prosthesis with Spools: https://youtu.be/-_6JloWSdO8

Heat Molding Transfemoral Prosthesis Brim: <https://youtu.be/tUf7LNGF6NU>

Buckling the TF Prosthesis with Cable and Hook Closure: <https://youtu.be/d3jWQrWF4Dk>

Buckling the TF Prosthesis with Spool Closure: <https://youtu.be/6n-rUFAtY80>

iFIT Fitting Tutorial Videos

Please use these links to view fitting instructions for our systems. Additional modifications for each system can be found on the playlists on our [youtube page](#).

[TT200 Buckle System Fitting Tutorial:](#)



[Advanced Closure System Fitting Tutorial:](#)



[Custom Advanced Closure System Fitting Tutorial \(symes/long limb patients\):](#)



[Transfemoral System Fitting Tutorial:](#)



Our mission is to produce technologically advanced, high quality, affordable and accessible prosthetic devices that enhance the lives of persons with amputations.

Timothy R. Dillingham, MD, MS
Founder and CEO
iFIT Prosthetics, LLC

Ingram Dillingham
Account Executive
267-567-3284
ingram.dillingham@ifitprosthetics.com



01_17_25

iFITProsthetics.com | Follow us: [f](#) [@](#) [You Tube](#)



iFIT Prosthetics is a Veteran-Owned Small Business (VOSB)

Patent #8470050, #8491667, #8845755, #10398577, #10806608, #11382775, #11766343. ©2025 iFIT Prosthetics, LLC. All rights reserved. Products mentioned herein are trademarks or registered trademarks of iFIT Prosthetics, LLC.



The Right Fit, Right Now™