

# I AM MICHAEL



### ...THIS IS MY STORY.

Michael was born with fibular hemimelia, and his right leg below the knee was amputated at 6 months old. Fitted in his first prosthesis at 9 months, Michael was walking by 11 months, jumping on a trampoline at 2 years and - with his mother strongly advocating he is "NOT handicapped" - continues to push limits and inspire people every day. He has a passion for playing sports and playing them well, from baseball, basketball, football, roller blading, even skateboarding and Airsoft. His family has

lived on a horse farm in rural Michigan since Michael was 4 years old and he helps out by hauling hay, carrying feed, scooping manure and other farm chores; preferably ones he needs their four-wheeler to accomplish. He even learned to drive a stick-shift at the age of 9 thanks to his dad. Now 19, Michael plans to travel to Japan and Europe and is thinking about pursuing a career in computers, or possibly as an O&P technician as a way to give back and help other amputees. As Michael often says, "They don't give you a leg so you can just sit there".



## IS THE HORIZON RIGHT FOR YOU?



### stay flexible

The HorizonHD brings high energy function in a compact design, perfect for those with long residual limbs. College Park used their composite expertise to maximum the flexibility in the carbon fiber laminate. This provides a high dynamic response during sports, plus a smooth gait and comfort during everyday walking. Ultra-low and ultra-light weight, the Horizon brings a new element to your game.

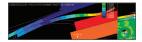


### **FOOT FEATURES**



#### DESIGNED TO MOVE

The carbon fiber heel spring and toe spring were meticulously crafted utilizing maximum stress predictions to increase strength and resist failure.





## SMOOTH GAIT ENVIROSHELL

The HorizonHD shell's toes were specially designed to assist with rollover for the smoothest possible gait.



# <sup>22</sup>

### TITANIUM COMPONENTRY

The HorizonHD is built with titanium components, a lighter, stronger alternative to cheaper stainless steel often used in other feet.





### ULTRA-LOW PROFILE

With a clearance of 2.3 in (5.8cm), the HorizonHD is one of the lowest profile, high-impact K3 carbon feet on the planet.



### **TECH SPECS**













MOUNTING

330 lbs (21-24 cm)

365 lbs (25-30 cm

- 21-30 cm



CLEARANCE

518 g

NCLUDING ENVIROSHELL