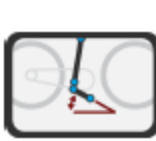


FIT MOVEMENT



L		R
-31 °	Foot from Level Mean	-28 °



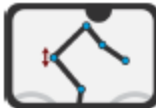
L		R
-10 °	Foot Float Angle Min	-11 °
-8 °	Foot Float Angle Mean	-10 °
-6 °	Foot Float Angle Max	-10 °



L		R
9 °	Knee Travel Tilt	9 °



L		R
50 mm	Knee Lateral Travel	47 mm



L		R
52 mm	Hip Vertical Travel	53 mm



L		R
8 mm	Hip Lateral Travel	7 mm

WORKLOAD



L		R
81	Cadence Mean	78
97	Cadence Maximum	92



L		R
453 mm	Thigh Length	438 mm
391 mm	Shin Length	387 mm



L		R
-65 mm	Hip-Wrist Vertical	-52 mm
814 mm	Hip-Wrist Forward	813 mm



L		R
-119 mm	Hip-Elbow Vertical	-105 mm
542 mm	Hip-Elbow Forward	548 mm

MARKER PATH

Note: Marker paths viewed from the front will be on the opposite side of the report. The paths representing the right side of the body will be shown on the left and vice versa.



Front View of Right Knee Path:



Bike Frame



Front View of Left Knee Path:

