



CT-6 vs KTD

	CT-6	KTD
Tubes	Carbon tubes - 10x stronger than AL. Lighter, easy to clean	Aluminum tubes, prone to denting and deformation. Hard to handle in temp extremes.
Ankle Hitch	Adjustable bottom strap allows for Pedi to Adult Adjustments. Fits over boots or downsize to Pedi - same Hitch	One size - non adjustable
Straps	All straps are attached to the splint. Nothing to lose in harsh conditions.	Not attached, hard to sort out on the fly.
Adjusting Mechanism	4:1 Adjuster gives powerful yet precise control. Infinite adjustment	strap system is not able to generate more than 4kg of traction MAX - verified by independent testing - SEE CHART
KWIK Point Instruction manual included www.kwikpoint.com (beginning march 09)	Universal Pictorial depiction of proper application. No translations needed. Non-verbal	No Instructions

	CT-6	KTD
World Wide use	over 50,000 units in use in the field in a four year period. 20 different countries utilizing	Unknown

EFFECTIVE TRACTION RESULTS
 DATA COMPILED BY HERON TESTING LABS INDEPENDENT STUDY

