ASICS SS24 TECH SPECS



		MENS	WOMENS	TARGET CONSUMER	OFFSET	WEIGHT	SIZES	WIDTHS	UPPER	MIDSOLE	OUTSOLE	RRP
	TRABUCO TM MAX 3	The second secon		Trail runner looking for maximum protection and cushioning for every distance and every trail surface.	M: 29-24mm W: 28-23mm	M: 298g W: 266g	M: 7-12, 13, 14, 15 W: 6-11, 12	M: D W: B	Performance trail mesh upper with repeat rip stop mesh and protective overlays. Updated Lace garage system Bungee lace keeper solution	FF BLAST™ PLUS (HC43) midsole foam GUIDESOLE technology	ASICSGRIP rubber Uphill and downhill lugs	\$230
TRAIL	GEL-TRABUCO TM 12			All round, versatile trail shoe for trail runners looking for a combination of cushioning, support and protection. Trail runner looking for added protection from the elements.	M: 22-14mm W: 21-13mm	M: 308g W: 273g	M: 7-12, 13, 14, 15, 16 W: 6-11, 12	M: D W: B	Engineered Mesh material Elastic lace garage technology Toe reinforcement helps shield the foot from debris on the trail Bungee lace keeper solution	FLYTEFOAM [™] Nano (HC50) midsole (remove that incorporates organically derived cellulose nanofiber, a sustainable material) Gender specific internal compression pillars at key loading sites allows for increased midsole deformation for better shock attenuation and acting to stabilise landing speed and medial/frontal forces in response to landing. Rearfoot GEL [™] Technology Rock protection plate at the forefoot	ASICSGRIP rubber Uphill and downhill lugs	\$200
	FUJI LITE ¹⁴ 4			Trail runner looking for a performance trail shoe that is lightweight, flexible and offers responsive cushioning.	M: 20-16mm W: 19-15mm	M: 270g W: 232g	M: 7-12, 13, 14, 15 W: 6-11, 12	M: D W: B	Recycled Engineered mesh upper Tongue Wing Construction Lace garage	FF BLAST™ (HC50) cushioning	ASICSGRIP rubber Uphill and downhill lugs	\$200