






SS26 BOUNCE TECH SPECS

	MENS / UNISEX	WOMENS	TARGET CONSUMER	OFFSET	WEIGHT	SIZES	WIDTHS	UPPER	MIDSOLE	OUTSOLE	RRP
BOUNCE	MEGABLAST™		Maximum cushioned, rockered running shoe that is designed to tackle everything from daily mileage to long runs, workouts and for some, races.	37mm-29mm	230g	3H-13, 14	STD	Newly developed translucent engineered mesh for ultimate comfort, fit and breathability.	New foam FF TURBO™ SQUARED (HC48), extremely lightweight and bouncy foam. Removable EVA Sockliner (HC40).	HYBRID ASICSGRIP™ outsole rubber.	\$360
	SUPERBLAST™ 3		Highly responsive, energised trainer versatile for recovery runs and tempo runs.	37-29mm	247g	3H-13, 14, 15	STD	Engineered woven upper. Updated heel construction and pull tab.	FF LEAP™ (HC33) top layer of the midsole, with FF BLAST™ PLUS (HC43) bottom layer. +1mm foam stack height. Removable EVA Sockliner (HC40).	ASICSGRIP outsole rubber.	\$340
	SONICBLAST™		A boosted daily trainer ideally capable of tempo runs to workouts and races. This shoe has the pop of your favorite super shoe but with a more stable heel and more flexible forefoot transition making it a more accessible option to many runners.	M: 38-30mm W: 37-29mm	M: 255g W: 225g	M: 7-12, 13, 14, 15 W: 6-11, 12	STD	New engineered mesh for ultimate comfort, fit, breathability	Lightweight, bouncy FF TURBO™ SQUARED (HC48) foam top layer. Responsive, soft FF BLAST™ MAX (HC48) foam bottom layer. Forefoot Pebax Plate (HC72). Removable EVA Sockliner (HC40).	HYBRID ASICSGRIP™ outsole rubber.	\$300
	NOVABLAST™ 5		A lightweight, bouncy, energised trainer for up-tempo paces, light intervals and short distances on race day.	M: 31-23mm W: 30-22mm	M: 255g W: 225g	M: 7-12, 13, 14, 15 W: 6-11, 12	M: STD W: STD	Lightweight engineered mesh upper material. Padded tongue.	FF BLAST™ MAX (HC43) midsole foam. Updated midsole geometry and enhanced toe spring. Wider base net for improved stability. EVA 40 sockliner.	Trampoline pod outsole for more energetic/bouncy ride. AHAR™ rubber low density outsole (HC62) updated with a lower density.	\$240

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SPEED	METASPEED™ RAY		Pinnacle racing product designed for elite runners who are looking to start fast and finish faster (especially those who are forefoot runners). Race day shoe only.	34-29mm	129g	3H-13	STD	A MATRYX® upper material helps keep the shoe extremely lightweight while keeping your foot secure at fast paces.	FF LEAP™ midsole foam (HC33). Carbon plate (1.1mm thickness).	ASICSGRIP™ outsole (HC62).	\$500
	METASPEED™ SKY TOKYO		Pinnacle racing product for elite athletes looking for extreme energy return and lightness to help reach a new PB. The energy is directed in a vertical direction to fit the running style of the stride runner.	34-29mm	170g	3H-13, 14, 15	STD	MOTION WRAP™ 3.0 Mesh is a lightweight material designed to improve breathability, comfort and secure fit.	FF BLAST™ TURBO PLUS (HC50) top layer foam, FF LEAP™ (HC33) bottom layer. Full length carbon plate (1.1mm thickness). The carbon plate is positioned higher and flatter for more aerial propulsion. Non-removable sockliner.	ASICSGRIP™ outsole.	\$400
	METASPEED™ EDGE TOKYO		Pinnacle racing product for elite athletes looking for extreme energy return and lightness to help reach a new PB. The energy is directed in a horizontal or forward direction to fit the running style of the cadence type runner.	34-29mm	170g	3H-13, 14, 15	STD	MOTION WRAP™ 3.0 Mesh is a lightweight material designed to improve breathability, comfort and secure fit.	FF LEAP™ (HC33) top layer foam; FF BLAST™ TURBO PLUS (HC50) bottom layer. Full length carbon plate (1.1mm thickness). The carbon plate is curved at the forefoot and positioned lower in the midsole for more forward propulsion. Non-removable sockliner.	ASICSGRIP™ outsole.	\$400
	MAGIC SPEED™ 5		Lightweight, performance trainer for those looking for a lower stack shoe that is nimble enough for training workouts and race day.	31-24mm	185g	4-13,14,15	STD	Engineered mesh upper material.	Carbon infused TPU Plate (1.5mm thickness). Full length FF LEAP™ (HC40) top layer foam with FF BLAST™ PLUS (HC48) bottom layer foam. Lower stack height and reconfigured carbon/TPU plate for better handling and control. Removable EVA sockliner.	ASICSGRIP™ outsole.	\$260
	NOOSA™ TRI 16		A responsive, lightweight trainer for short distance training, tempo runs and triathlons.	M: 27-22mm W: 26-21mm	M: 223g W: 192g	M: 7-12, 13, 14, 15 W: 6-11, 12	M: D W: B	Engineered Mesh upper material. Tongue pull tab for easy put on/take off.	FF BLAST™ PLUS (HC43) midsole foam. 3D Space Construction. GUIDESOLE™ technology allows you to conserve more energy while experiencing an easy forward roll. Removable EVA sockliner.	ASICSGRIP™ outsole.	\$220