



ROGUE ∞ CB

EXTREME COUNTERBALANCE. TOUR-LEVEL CONTROL.

NEW ALDILA™ ROGUE ∞ CB Available 2026

The most counterbalanced shaft ALDILA has ever
designed—engineered for speed without sacrificing
dispersion.

ALDILA

ALDILA™ ROGUE ∞ CB

ROGUE ∞ CB represents the boldest evolution of the most successful shaft family in ALDILA history. Built with ALDILA's Dual Torque Core technology and an extreme counterbalanced design, ROGUE ∞ CB is engineered to help golfers maximize delivery efficiency while maintaining the stability and feel expected from the ROGUE platform. By shifting mass closer to the golfer's hands, ROGUE ∞ CB promotes faster, more efficient club delivery without sacrificing control through impact.

ALDILA's Dual Torque Core is a proprietary shaft technology designed to reduce torque and improve stability without sacrificing smooth feel. It is the centerpiece of the ALDILA ROGUE ∞ (Infinity) series and focuses on the torque core—the part of the shaft responsible for transmitting vibrations from impact to the golfer's hands.

The technology uses a dual-layered construction of high-modulus fibers:

- Dual Torque Core Technology reduces torque and improves shaft stability though an application of High Modulus Fiber and Pitch Fiber.

Key Benefits

- Delivery Efficiency: Extreme counterbalancing helps golfers optimize club delivery by reducing swing weight and promoting faster movement throughout the swing.
- Speed Potential: Allows players to generate additional clubhead speed while maintaining a stable delivery profile.
- Consistent Start-Line Performance: Dual Torque Core technology helps maintain clubhead stability and repeatable face delivery through impact.
- Enhanced Feel: Unlike many counterbalanced designs that feel rigid or disconnected, ROGUE ∞ CB maintains a smooth, active handle feel while delivering clear feedback throughout the swing.

The result is a shaft that combines speed potential, delivery efficiency, and impact stability for players seeking maximum performance.

Player Type: Strong, aggressive players seeking increased speed potential, efficient club delivery, and consistent impact conditions.

ALDILA™ ROGUE ∞ CB FEATURES

- ✓ HIGH MODULUS FIBER
- ✓ PITCH FIBER MATERIAL INTEGRATION
- ✓ LASER-ETCHED PREMIUM DETAILING

ALDILA™ ROGUE ∞ CB SPECIFICATIONS

PRODUCT	FLEX	LENGTH (IN)	WEIGHT (G)	TIP O.D. (IN)	TIP LENGTH (IN)	BUTT O.D. (IN)	TORQUE (°)	KICK PT.
ROGUE ∞ CB 50	R	46	59	0.335	3	0.640	4.6	High
ROGUE ∞ CB 50	S	46	61	0.335	3	0.640	4.5	High
ROGUE ∞ CB 60	S	46	65	0.335	3	0.645	3.9	High
ROGUE ∞ CB 60	X	46	67	0.335	3	0.650	3.9	High
ROGUE ∞ CB 70	S	46	74	0.335	3	0.650	3.1	High
ROGUE ∞ CB 70	X	46	76	0.335	3	0.650	3.0	High
ROGUE ∞ CB 80	X	46	85	0.335	3	0.650	3.2	High

ALDILA™ ROGUE ∞ CB FIT GUIDE

Driver MPH/YDS	<80 MPH <210 YDS	81-90 MPH 210-239 YDS	91-105 MPH 240-259 YDS	>106 MPH >260 YDS
ROGUE ∞ CB Blue 50		R	S	
ROGUE ∞ CB Blue 60			S	X
ROGUE ∞ CB Blue 70			S	X
ROGUE ∞ CB Blue 70				X

* Above are general guidelines for professional fitters; custom fittings may vary and are player dependent.

ALDILA™ ROGUE ∞ CB FLEX GUIDE

Product	Butt Section	Mid Section	Tip Section
ROGUE ∞ White	SOFT+	FIRM	MEDIUM+
ROGUE ∞ CB	MEDIUM	MEDIUM	MEDIUM+
ROGUE ∞ Blue	FIRM	SOFT+	MEDIUM+
ROGUE ∞ Red	MEDIUM	MEDIUM	SOFT+

