



Burner 420

The Burner returns in the form of a technologically advanced titanium driver that's priced like steel

High-volume 405 cc head delivers greater forgiveness

Increased size equals greater moment of inertia resulting in longer, straighter shots on off-center hits.

Expansive clubface area breeds confidence

40 square centimeters of clubface area compared to 27 square centimeters for the 200 Steel.

Extremely deep clubface provides optimum trajectory and carry

Promotes consistency of launch angle and spin-rate due to higher MOI from crown to sole; 25% higher MOI than 200 Steel.

Light overall weight promotes faster swing speed/added distance

Employs the latest titanium casting technology for thin-yet-strong wall construction; plus a lightweight (less than 60 grams) graphite shaft.

Hosel Weighting System allows precision swing-weighting

Variable Density Polymer Cartridge inserted in

each hosel allows TMG engineers to achieve precision swingweight and consistent sound from club to club.

Maximum Allowable COR Limit equals added power

Pull-Face Construction and Divergent Face Depth allowed TMG to engineer the fastest clubface allowed by USGA Rules (R&A Rules for Burner 420).

Deep CG for high launch angle

Divergent Face Depth permitted TMG to reduce the overall weight of the face and distribute the saved weight strategically for a deeper CG, making it easier to get the ball airborne.

Shares technology with the R500 Series

The same Pull-Face Clubhead Construction, and CNC-machined clubface features an asymmetric design derivative of Inverted Cone Technology.

Titanium construction, Titanium Performance

All at the price of steel.