



G425 DRIVER	
FEATURES	WHAT DOES IT DO?
G425 MAX	Available in 3 lofts, 9, 10.5 and 12. The Max head is 460CC. The 28g CG-shifting weight, which is 60% larger than in G410, can be secured in one of three settings – neutral, draw or fade – to influence forgiveness and shot shape for maximum performance. The average MOI increase is 14% across the three weight positions compared to the G410 Plus.
G425 SFT	The Straight Flight Technology version of the G425 is available in one loft (10.5). A fixed 23-gram tungsten back weight that shifts the CG closer to the heel to promote a right-to-left shot bend of approximately 25 yards compared to the G425 Max model. This weight is 40% larger than in G410. A lighter swingweight (D1) also helps influence the ball flight correction. SFT
G425 LST	The LST model is designed with a 445cc head to deliver spin reductions of approximately 200 rpm compared to the G410 LST and 500-700 rpm versus the G425 Max. The LST employs a 17-gram CG shifter with three settings (Draw, Neutral, Fade) to fit the launch conditions best suited to the golfer's swing and desired ball flight.
8 Lobe Trajectory Tuning	The shaft sleeve provides eight positions for golfers to fine tune their trajectory. Loft can be adjust +1, +1.5, -1, -1.5 and there is also 3 flat positions for the head.
Expanded Shaft Fitting	Stock graphite shafts: PING ALTA CB 55 Slate (SR, R, S, X), ALTA Distanza 40 No-upcharge shaft options: PING Tour 65/75 (R, S, X), Mitsubishi Tensei AV Raw Orange 55 (R, S), 65 (R, S, X), 75 (R, S, X) Aldila Rogue White 130 M.S.I. 70 (R, S, X), 80 (S, X)



G425 FAIRWAY	
FEATURES	WHAT DOES IT DO?
Facewrap Technology	With the Facewrap design, a thin, high-strength maraging steel face extends into the crown and sole to provide increased flexing for faster ball speeds that result in greater distance and high launching shots.
Spinsistency	To bring more consistent spin performance, the faces of the fairway woods are engineered with face curvature that modifies the roll profile, mainly low on the face where the loft decreases normalize spin and increase ball speed for more distance. Testing revealed greatly improved distance results, specifically low on the face, the most common miss-hit for fairway woods.
High MOI, easy to align	A tungsten sole weight strategically positioned in each club increases the MOI in the stainless steel heads for added forgiveness. On the crown, a new 3-dot alignment feature provides golfers a visual cue to address the ball to best match their eye.
3 Models - Max, LST, SFT	G425 Max loft options: 3W (14.5°), 5W (17.5°) 7W (20.5°), 9W (23.5°). G425 LST (Low Spin) loft option: 3W (14.5°). G425 SFT (Straight Flight) loft options: 3W (16°), 5W (19°), 7W (22°).
Expanded Shaft Fitting with 8 Lobe Trajectory Tuning	Stock graphite shafts: PING ALTA CB 65 Slate (SR, R, S, X), ALTA Distanza 40 No-upcharge shaft options: PING Tour 65/75 (R, S, X), Mitsubishi Tensei AV Raw Orange 65 (R, S, X), 75 (R, S, X), Aldila Rogue White 130 M.S.I. 70 (R, S, X), 80 (S, X)



G425 HYBRID	
FEATURES	WHAT DOES IT DO?
Facewrap Technology	With the Facewrap design, a thin, high-strength maraging steel face extends into the crown and sole to provide increased flexing for faster ball speeds that result in greater distance and high launching shots.
Spinsistency	To bring more consistent spin performance, the faces of the Hybrids are engineered with face curvature that modifies the roll profile, mainly low on the face where the loft decreases normalize spin and increase ball speed for more distance. Testing revealed greatly improved distance results, specifically low on the face, the most common miss-hit for Hybrids.
Expanded Shaft Fitting with 8 Lobe Trajectory Tuning	Stock graphite shafts: PING ALTA CB 70 Slate (SR, R, S, X), ALTA Distanza Black 40 No-upcharge shaft options: PING Tour 85 (R, S, X), Mitsubishi Tensei CK Pro Orange 80 (R, S, X), Aldila Rogue Black Hybrid 95 (TS, TX).
Loft Options	2 (17), 3 (19), 4 (22), 5 (26), 6 (30), 7 (34).



G425 CROSSOVER	
FEATURES	WHAT DOES IT DO?
Multi Material Construction	The strength and flexibility of the Maraging Steel allows for a thinner more flexible face and the mass of the tungsten weight on the toe expands the perimeter weighting.
Loft Options	2 XR (18), 3XR (20), 4XR (22.5).
Tungsten Toe Weight	Tungsten toe and shaft weights increase MOI by 6.5%.



G425 IRON	
FEATURES	WHAT DOES IT DO?
VFT Face Technology	PING's experts re-engineered the face of the G425 iron by employing a metal-wood-style, variable face thickness (VFT) design. This greatly increases flexing for ball speed gains that launch shots higher and farther with the stopping power to hold greens.
Increased MOI and Compact Head Design	A more compact head that sets a new standard for forgiveness for an iron its size. While shorter heel-to-toe than the G410 model, it boasts a 3% higher MOI due to mass savings from the new face geometry that have been re-allocated to the toe and hosel weights, which expands the perimeter weighting and greatly tightens dispersion.
Multi Material Cavity badge	Extensive finite element analysis was used to help develop a multi-material cavity badge that covers more of the face to damp undesirable frequencies and ensure a superb feel and pleasing sound.
Shaft Fitting Options	Stock steel shaft: PING AWT 2.0 (R, S, X). Stock graphite shafts: PING ALTA CB Slate AWT (SR, R, S), ALTA Distanza Black 40 Aftermarket shaft options (no upcharge): True Temper Dynamic Gold 105 (R300, S300), True Temper Dynamic Gold (S300, X100), True Temper Dynamic Gold 120 (S300, X100), Project X LZ (5.0, 5.5, 6.0, 6.5), True Temper Elevate 95 (R, S), Nippon Pro Modus Tour 105 (S, X), KBS Tour (R, S, X).



ARCCOS CADDIE SMART GRIP	
FEATURES	WHAT DOES IT DO?
Arccos Caddie Smart Grip	Standard on all G425 Clubs is the Arccos Smart Grip, which is custom built with an embedded sensor to automatically record and analyse every shot taken during a round when paired with the Arccos Caddie app.
G425 Iron Set Program	Purchase 5 or more G425 irons and receive a free 90 trial when the consumer downloads the Arccos Caddie App. The consumer will also receive Smart Sensor Kit.
G425 Single Club Program	Purchase any G425 Driver, Fairway wood, Hybrids/XR and Irons (5 clubs or less), download the Arcross Caddie App and receive a free 90 trial. Consumer can also pay \$19.99 to receive 14 piece Smart Sensor Kit.
Grip Options	Arccos Caddie Smart Grip (Golf Pride Lite 360 Tour Velvet) in four sizes (Red -1/32", Aqua -1/64", White Std., Gold +1/32").