

Features

AF-207

Traditional Shape Fairway Wood with All Titanium Material



- Compact shape + Shorter CG → Enhanced workability
- All titanium body + Forged cup face → Softer feeling



More Refined Shape

AF-206



Higher toe side



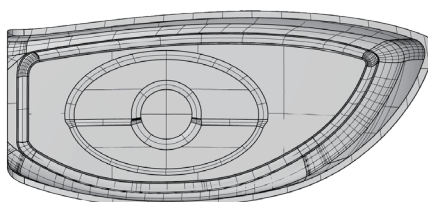
Higher crown back side



Shorter heel-to-toe length

More classical compact shape

Enhanced Spring-Like Effect with FLEXIBLE-FACE



FLEXIBLE-FACE structure which has a groove on the periphery of backside of the face

⇒ Enhanced spring-like effect at / around the impact area

Face Lazer Milling

Apply laser milling at impact area on the face

⇒ **Maintain the spin rate in wet conditions similar to that of dry conditions**



Lower CG due to Tungsten



Tungsten was placed in the sole
→ **Lower CG**

⇒ **It reduces backspin**
+ **Improves launch angle**

[8 ANGLE DIALS Position Setting]

Sleeve Position	1	2	3	4	5	6	7	8
	• 1 •	3 • 1	• 3 •	5 • 3	• 5 •	7 • 5	• 7 •	1 • 7
F.A.	±0°	o 0.5°	o 1.0°	o 0.5°	±0°	c 0.5°	c 1.0°	c 0.5°
Lie	±0°	+0.5°	+1.0°	+1.5°	+2.0°	+1.5°	+1.0°	+0.5°

o = OPEN c = CLOSED

* Do not reuse the sleeve.

* Please contact our authorized dealers for adjusting F.A and Lie angle.



EPON torque wrench for 8 ANGLE DIALS

* When using the club, please make sure to tighten the screw with EPON Torque Wrench.

* Do not use other tools except the EPON Torque to tighten the screw.