AF-956

The 956's Design Produces Higher Launch & Longer Distance

Brazed SUS on sole

Step on crown

Reduced Spin Rate
Higher Launch Angle
Due to Lower CG

Higher Launch, Longer Distance

Faster Rebound Effect

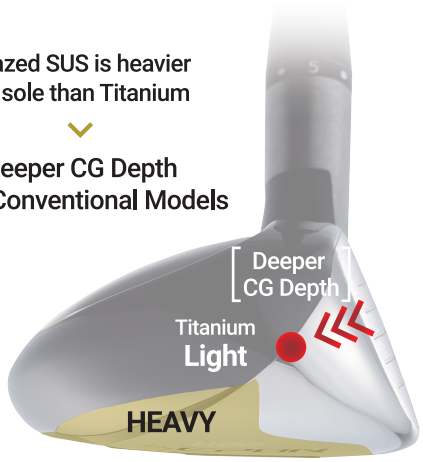
Thinner face thickness than conventional models

βTi face enhances ball speed for added distance

Deeper CG Depth Provides More Forgiveness

Brazed SUS is heavier on sole than Titanium

Deeper CG Depth Than Conventional Models



SUS

The Widest Sweet Spot of EPON'S HYB

Compact Profile

Compared to all current EPON'S iron models

Loft Setting For Multi-Optional Club Setting

Great replacement for long irons of all iron models

19° / 22° / 25°

AF-Tour MB	#3 (22°)	#4 (25°)
AF-Tour CB	#3 (21°)	#4 (24°)
AF-305	#4 (23°)	#5 (26°)
AF-505	#4 (22°)	#5 (25°)
AF-706	#5 (22°)	#6 (25°)

[8 ANGLE DIALS Position Setting]

Sleeve Position	1 (1)	2 (3 • 1)	3 (• 3 •)	4 (5 • 3)	5 (• 5 •)	6 (7 • 5)	7 (• 7 •)	8 (1 • 7)
F.A	+0°	-0.25°	-0.5°	-0.25°	+0°	+0.25°	+0.5°	+0.25°
Lie	+0°	+0.25°	+0.5°	+0.75°	+1.0°	+0.75°	+0.5°	+0.25°

[Variable Weight]

Variable weight screw produces different head weights

+3g or -3g

EPON