



R5
HUNDRED
SERIES



R510 TP

A New, Tour-Preferred Model
of the R500 Series Driver

NEW TECHNOLOGY FEATURES

- At 390cc, the R510 TP is 60cc larger than the R510, equaling a higher MOI for greater stability
- Higher launch angle and lower spin rate than R510
- Largest clubface area above the center of gravity of any driver that TaylorMade has ever created

TECHNOLOGY FEATURES SHARED WITH R510

- R500 Series Inverted Cone Technology provides larger COR zone for consistently longer drives
- R500 Series Tuned Weight Cartridge enhances balance and feel
- Deep face and forward-positioned CG creates low, penetrating ball flight

- Strategically distributed internal weight provides enhanced workability for easy draws and fades

ADDITIONAL FEATURES

- New TP Shield logo features dual racing flags which symbolize the spirit of authenticity, high performance, precision design and fine-tuning
- .335" tip Fujikura Speeder 757 graphite shaft, trimmed with an eye-catching color combination of red and silver
- Golf Pride Tour Velvet non-cord grip
- Available in right-handed 7.5, 8.5, 9.5 and 10.5, and left-handed 9.0; and in X, S and R shaft flex

SPECIFICATIONS

R510 TP DRIVER

R510 TP	Left Handed	Loft	Lie	Head Volume	Club Length
7.5		7.5°	59°	390 cc	45"
8.5		8.5°	59°	390 cc	45"
9.5		9.5°	59°	390 cc	45"
10.5		10.5°	59°	390 cc	45"
	Yes	9.0°	59°	390 cc	45"

R510 DRIVER STOCK SHAFTS*

SPEEDER 757	Flex	Shaft Torque	Tip Size	Shaft Weight	Grip	Swing Weight
	X	2.5°	.335"	79 g	TM Tour Velvet	D2
	S	2.5°	.335"	77 g	TM Tour Velvet	D2
	R	2.5°	.335"	74 g	TM Tour Velvet	D2

*No Custom

DRIVER SPEC COMPARISON

	R510 TP	R510	R540	R580
Volume (cc)	390	330	350	400
Address Area (mm ²)	8870	8270	9080	9590
Face Area (mm ²)	3930	3360	3230	3610
CG Z (mm)	-2.0	-2.3	-1.7	-3.2
Face Height (mm)	59.6	54.7	50.7	57.8
Face Height above CG	30.5	29.3	25.5	29.6
Bulge (inch)	10	12	12	12
Roll (inch)	10	12	12	12
Inertia (kg-mm ²)	362	316	363	382