



Qi35 MAX DRIVER

FEATURES AND BENEFITS

QUEST FOR LAUNCH Qi35 Max has a very low CG projection with 10K MOI creating efficient launch and spin over a larger area of the face.

MULTI-MATERIAL CONSTRUCTION chromium carbon, steel, aluminum, tungsten and titanium work together seamlessly creating the perfect blend of form and function.

FOURTH GENERATION CARBON TWIST FACE for maximum energy transfer and alignment benefits.

NEW SYMMETRIC INERTIA GENERATOR includes a massive 34g tungsten weight creating the best launch conditions we have seen in a 10k TaylorMade driver.

HIGH INERTIA SHAPE paired with Thru-Slot Speed Pocket™, 4° loft sleeve and Infinity Carbon Crown provide the ultimate suite of technologies.

LAUNCH AND SPIN	FLIGHT BIAS
High-Launch / Mid-Spin	Slight Draw
SHAFT (MID FLIGHT)	SHAFT (LOW FLIGHT)
 Fujikura AirSpeeder 25' (5S, 5R, 5A)	 Mitsubishi Diamana T+ 60 (X, S)

GRIP
 Golf Pride Z-Grip Black/Silver 0.600 58

CLUB	LOFT	HAND	LIE	VOLUME	LENGTH	SW
Qi35 MAX	9.0°	RH/LH	58°-62°	460cc	45.75"	D5
Qi35 MAX	10.5°	RH/LH	58°-62°	460cc	45.75"	D5
Qi35 MAX	12.0°	RH/LH	58°-62°	460cc	45.75"	D5

