



## FEATURE

## ADVANTAGE

## BENEFIT

TaylorMade Launch Control (TLC) Technology with 12 TLC Cartridges

Provides the freedom to switch among many CG positions and swing weights, resulting in 107 possible sets of launch conditions at standard swingweight

Gives the skilled player the ability to optimize his distance and accuracy

Super-Thin Wall Casting Technology

An exclusive production process that allows us to create clubhead walls that are 20% thinner, saving more than 20 grams that contributes to the r7 quad TP's 48 total grams of discretionary weight

Players can move weight to improve overall performance based on their personal swing needs

Three shaft models: Fujikura Speeder 757, Fujikura SIX and Mitsubishi Rayon TP 70-LT

High performance, .335-tip diameter shafts that offer distinctly different characteristics in terms of weight, torque and tip-stiffness

Gives players a choice of three distinctively different types of tour-proven shaft performance

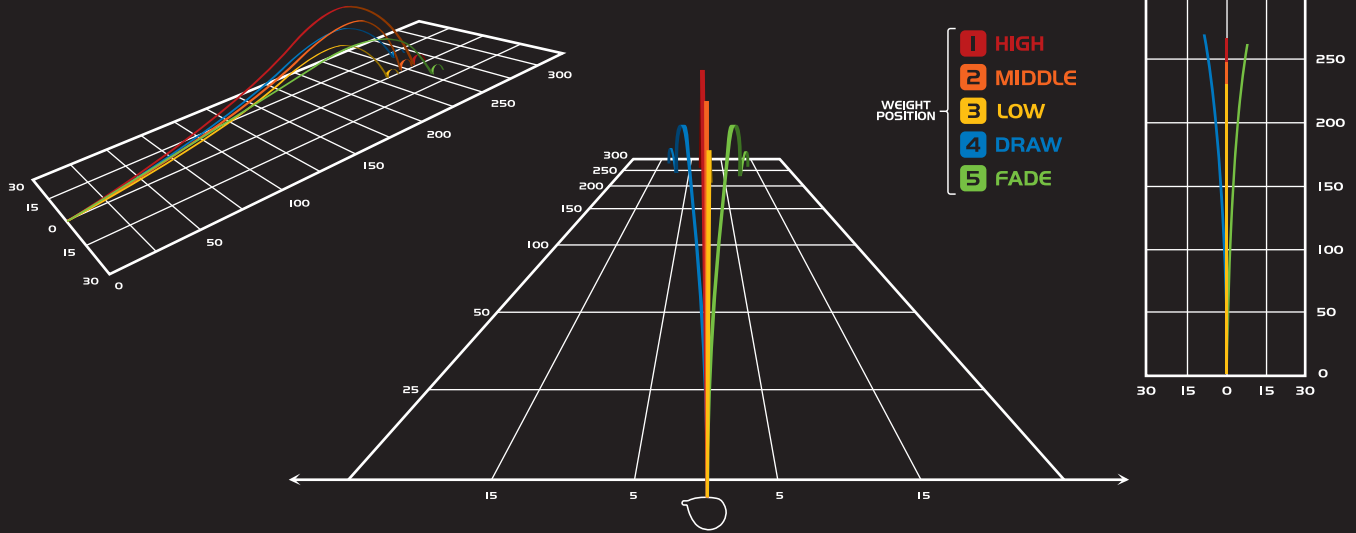
Inverted Cone Technology and Pull-Face Technology

Expanded COR Zone; more efficient use of structural weight; and a lighter clubface

Greater ball velocity on off-center hits resulting in consistently longer drives; saved weight is used to enhance the performance of TLC



TAYLORMADE LAUNCH CONTROL **TLC**



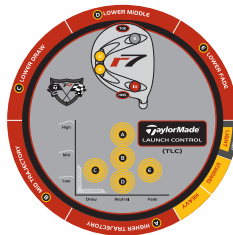
The TLC TP Trajectory Wheel is a tool created to instruct the player on which specific TLC cartridge configurations will;

- 1) promote the multiple trajectory types and
- 2) Show three swing weights that the r7 quad TP delivers.

To see the full range of **883** possible combinations, refer to the r7 TP web site at [taylormadegolf.com/r7](http://taylormadegolf.com/r7)

#### r7 TP ACCESSORY KIT

Includes; 8 extra TLC cartridges, TP Case, TP Wheel and TLC Torque Wrench



r7 quad TP	Left Handed	Loft	Lie	Head Volume	Club Length	Swing Weight
7.5	No	7.5°	59°	400 cc	45"	D3
8.5	No	8.5°	59°	400 cc	45"	D3
9.5	No	9.5°	59°	400 cc	45"	D3
10.5	No	10.5°	59°	400 cc	45"	D3
9.0	Yes	9.5°	59°	400 cc	45"	D3

Shafts	Flex	Torque	Tip Size	Butt Dia.	Weight	Grip	Grip Weight
Fujikura Speeder 757	X	2.5°	0.335"	0.615"	83 g	TV 60R	50
	S	2.5°	0.335"	0.615"	80 g	TV 60R	50
	R	2.5°	0.335"	0.615"	77 g	TV 60R	50
Fujikura SIX	X	2.8°	0.335"	0.595"	60 g	TV 60R	50
	S	2.8°	0.335"	0.595"	57 g	TV 60R	50
	R	2.8°	0.335"	0.595"	55 g	TV 60R	50
Mitsubishi TP-70 LT	X	4.0°	0.335"	0.600"	70 g	TV 60R	50
	S	4.0°	0.335"	0.600"	68 g	TV 60R	50
	R	4.0°	0.335"	0.600"	66 g	TV 60R	50

#### WARRANTY INFORMATION

Damage that results from the failure to follow the instructions in the user's manual is not covered under the Limited Consumer Warranty. Visit [taylormadegolf.com](http://taylormadegolf.com) or see your retailer for a copy of the Limited Consumer Warranty which contains specific limitations.