



FEATURE	ADVANTAGE	BENEFIT
Extra-large, 460 cc clubhead	Highest MOI of any TaylorMade driver	Tremendous forgiveness for long, straight results on off-center hits
Movable Weight Technology with 16 grams (1) 2-gram and (1) 14-gram cartridge	Goes from a neutral trajectory to a draw with two clicks of the TLC wrench	Shot-shape movement of up to 15 yards
Exceptionally low-deep CG and massive clubface area	Easy to launch on a high, strong trajectory	Promotes long carry and phenomenal distance
TaylorMade RE*AX shaft with Fujikura performance technology	Reduces ovaling in the mid-section while allowing the tip to remain flexible	Promotes consistency, head stability and added clubhead speed
Large, beautifully shaped footprint	Looks strong and powerful behind the ball	Builds confidence
Inverted Cone Technology	Dramatically expands the portion of the clubface that delivers high COR	Consistently longer drives

R7 460 DRIVER SPECIFICATIONS

Club	Left Handed	Loft	Lie	Head Volume	Club Length	Swing Weight
8.5	No	8.5°	59°	460 cc	45"	See Below
9.5	Yes	9.5°	59°	460 cc	45"	See Below
10.5	Yes	10.5°	59°	460 cc	45"	See Below
11.5	No	11.5°	59°	460 cc	45"	See Below

R7 460 STOCK SHAFT SPECIFICATIONS*

Shaft	Flex	Shaft Torque	Tip Size	Butt Diameter	Shaft Weight	Grip	Grip Weight	Swing Weight
RE*AX 60	X	3.5"	.350"	.600"	65 g	TaylorMade TGT	50 g	D3
	S	3.5"	.350"	.600"	65 g	TaylorMade TGT	50 g	D3
	R	4.6"	.350"	.600"	58 g	TaylorMade TGT	50 g	D3
	M	4.6"	.350"	.600"	56 g	TaylorMade TGT	50 g	D3

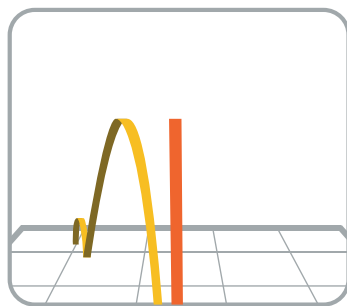
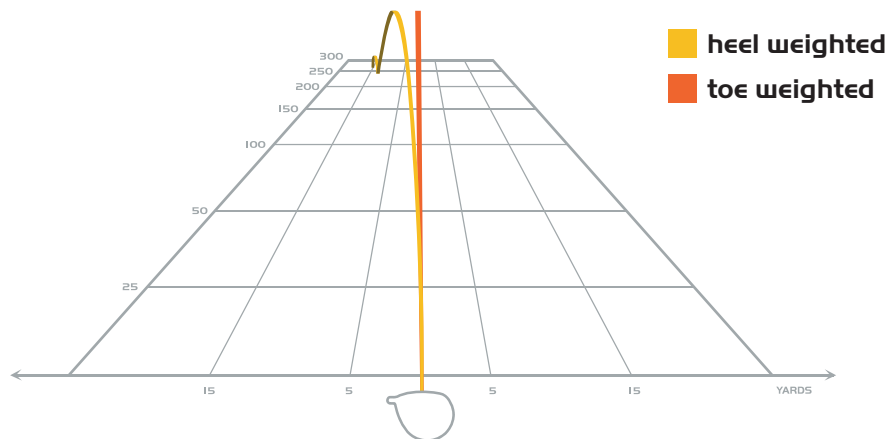
*No other custom shafts

WARRANTY INFORMATION

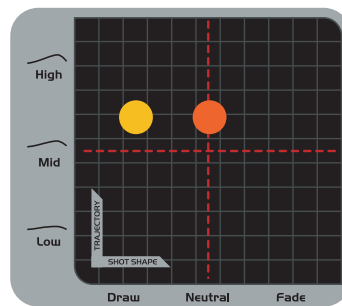
Damage that results from the failure to follow the instructions in the user's manual is not covered under the Limited Consumer Warranty. Visit taylormadegolf.com or see your retailer for a copy of the Limited Consumer Warranty which contains specific limitations.



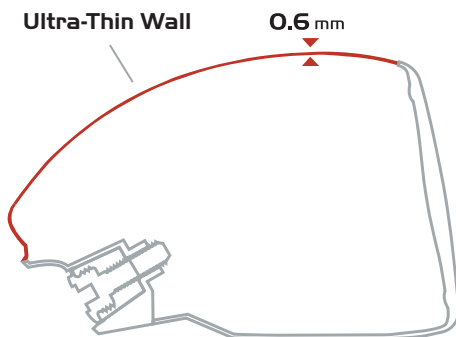
r7 460 Movable Weight Technology in a Super-Sized Head



Trajectory detail view



Trajectory dispersion



Ultra-Thin Wall Technology

- Permits clubhead walls measuring 0.6 mm, which is 25% thinner than the walls of the r7 quad and r5 dual drivers.
- Thinner walls save critical weight, allowing for larger head sizes and more movable weight.
- Exceptional head-size contributes to exceptionally high MOI for phenomenal forgiveness on off-center hits.