



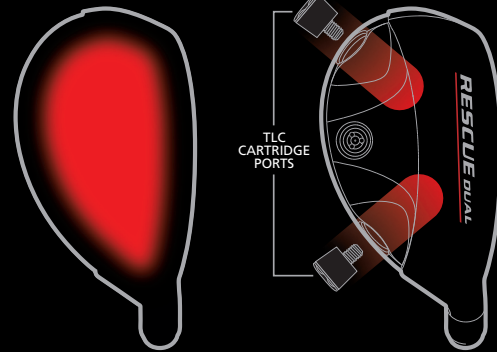
RESCUE DUAL



RESCUE DUAL INERTIA GAIN

RESCUE MID

RESCUE DUAL



Spreading TLC ports and cartridges produces up to a 20% inertia improvement over Rescue Mid

■ Discretionary weight location

FEATURE	ADVANTAGE	BENEFIT
Dual TLC ports in which TLC cartridges can be installed and removed	Change the CG to create larger draw bias or promote a neutral trajectory	Greater accuracy and/or distance
Widely spaced TLC ports	Up to 20% higher MOI than Rescue Mid	Longer, straighter results on mis-hits
New V-shaped sole design	Better address setup; reduces drag at impact	Easier to aim; maintains clubhead speed for increased distance control
Low CG	Dramatically easier to hit than a long-iron	Consistently higher, longer and straighter results
Tour-proven shape	Substantial yet sleek; easy to look at	Increased confidence at address

RESCUE DUAL SPECIFICATIONS

Club	Left Handed	Loft	Lie	Head Volume	Club Length	Swing Weight	
GRAPHITE	2	No	16°	59°	105 cc	40.5"	D3
	3	Yes	19°	59.5°	107 cc	40"	D3
	4	Yes	22°	60°	110 cc	39.5"	D3
	5	No	25°	60.5°	113 cc	39"	D3
	STEEL	2	No	16°	59°	105 cc	40.5"
3		Yes	19°	59.5°	107 cc	40"	D3
4		Yes	22°	60°	110 cc	39.5"	D3
5		No	25°	60.5°	113 cc	39"	D3

RESCUE DUAL STOCK SHAFTS

Shaft	Flex	Shaft Torque	Tip Size	Butt Diameter	Shaft Weight	Grip	Grip Weight	
GRAPHITE	HYBRID 65	S	3.0°	.370"	.600"	64 g	TaylorMade TGT	50 g
		R	3.0°	.370"	.600"	62 g	TaylorMade TGT	50 g
		M	3.1°	.370"	.600"	59 g	TaylorMade TGT	50 g
		L	3.2°	.370"	.600"	57 g	TaylorMade TGT	46 g
		S	1.7°	.370"	.600"	91 g	TaylorMade TGT	50 g
STEEL	T-STEP ULTRALITE	S	1.7°	.370"	.600"	91 g	TaylorMade TGT	50 g
		R	1.7°	.370"	.600"	88 g	TaylorMade TGT	50 g

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.

RESCUE DUAL TRAJECTORY BIAS

- 1 RESCUE MID
- 2 RESCUE DUAL
- 3 RESCUE DUAL TP

