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Maltby TS1 IM Forged Iron Heads

By Maltby | SKU: MA0344



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Maraging Steel Club Face for Faster Ball Speeds ... Learn More

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Overview

Design DetailsThe Maltby TS1 IM (Injected Muscle) Forged Irons are a true billet forged 3 piece iron design that delivers performance and feel unlike any other muscle back iron head. This incredible playability and direct feedback comes from a combination of a very low and centered vertical center of gravity, modern

loft specifications, soft polymer material injected throughout the entire club head and a new 2.1mm Super Maraging steel face.

Revolutionary ConstructionForged using a Precision 5 Step Forging process for a very precise parts requiring very little polishing to provide unparalleled specifications. The TS1 IM head design features a 2.1mm Super Maraging steel forged face and a forged 1025C carbon steel body with an internal tungsten weight co-forged low and towards the toe inside the club head. The co-forged tungsten centers the vertical center of gravity location for a more stable head not typically found in a muscle back design. The pieces are then precision welded together leaving a void behind the entire club face that is injection filled with a proprietary polymer to enhance ball speeds and provide an exceptional feel on both center and off center hits.

Superb Playability The overall profile of the TS1 IM Forged Irons certainly give the appearance, both in the bag and in the playing position, of a traditional blade but offer Super Game Improvement (PF701+) playability performance throughout the entire set. With an actual MPF number approaching 800 points, the TS1 IM offers more forgiveness than the majority of game improvement and or cavity back irons

High Speed Super Maraging Steel Face The TS1 IM face is forged from MS300 Super Maraging steel. MS300 is stronger than standard Maraging steel due to its superior elongation and yield strength allowing for a thinner, 2.1mm face thickness, resulting in higher ball speeds off of the club face. MS300 Maraging steel is a low carbon, nickel-cobalt-molybdenum high-temperature nickel alloy that produces a very soft feel.

TS1 IM vs original TS1

- MS300 Maraging steel face for increased ball speeds vs. traditional carbon steel faces
- Added polymer and co-forged tungsten toe weighting into the entire set for a more consistent feel and ball speeds
- Modified bounce angles, sole radius' and sole widths for more forgiving turf interaction in the short irons and wedges
- Altered lofts in the short irons and wedges for more consistent yardage gapping
- Reduced offset throughout the set as preferred by better players
- Cleaner looking aesthetics with an anti-glare Pearl Chrome finish

Features:

- Model masters and tooling created using precision 3D CAD
- True Forged 1025C Carbon Steel body and MS300 Maraging Steel using the most advanced 5 step forging process available
- Hollow polymer injection filled 3 piece construction throughout the whole set
- Forged 1025C Carbon face and body with internal tungsten toe weighting to ensure the horizontal cg location is positioned in the center of the club face
- A stunning Pearl Chrome finish reduces glare and offers excellent durability
- Unparalleled playability and feel for a true forged muscle back design

- o Injected Polymer produces higher ball speeds with exceptional sound and feel
- Super Game Improvement (PF701+) design.
- Thin, forged 1025C carbon steel face increases ball speeds for increased distance
- CNC milled face ensures face flatness for more consistency
- Multi-Groove technology places more CNC milled square grooves on the face for improved consistency, trajectory and spin
- Attractive and durable Pearl Nickel Chrome anti-glare finish protects the club head and enhances feel
- Progressive offsets to help square the face at impact in the long irons and improve alignment in the short irons.
- Progressive sole angle (bounce), modern tour leading edge grind and 4 way radius sole provides the optimum turf interaction from a variety of turf conditions.
- Modern lofts, combined with the optimal vertical cg locations, optimizes trajectory and distance.
- Universal hosel accepts both .370" parallel tip and .355" taper tip iron shafts.
- Recommended Ferrule 74PI
- Note: This is a club head only and not an assembled golf club

SPECIFICATIONS								DETAILS
	Loft	Lie	Wt		Hosel		RH/	FinishPearl Chrome
	±1°	±1°	±3g.	Offset	ID	Bounce	LH	Material 1025C Carbon Steel
3	20°	60°	238	0.110"	UNIV	3°	RH	Blade Length 3.161"
4	22°	60.5°	245	0.110"	UNIV	3°	RH	Toe Height 1.045"
5	25.5°	61°	252	0.100"	UNIV	3°	RH	Hosel Length2.220"
6				0.100"	UNIV	40	RH	Hosel OD520"
7	100			0.090"	UNIV	4°	RH	Sole Width
8		and the state of the state of		0.090"	UNIV	4°	RH	Bore Depth
9	40°	63°		0.090"	UNIV	5°	RH	M.O.I
P	440			0.080"	UNIV	5°	RH	MPF
G	48°	64°	289	0.080"	UNIV	50	RH	

Reviews



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Questions

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