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BERES
FAIRWAYS_MENS



HONMA



ARMQR MX SHAFTS

ARMQR MX shafts are Made in Japan using the highest quality materials at Honma Golf HQ in Sakata. Featuring proprietary designs using NEW 10 Axis Sheet Metal Hybrid Armour Technology (4-Axis Aluminum and 6-Axis Carbon) to deliver Counter-Balance designs for added clubhead speed, along with industry leading Toray Composite M40X* and T1100G Carbon, ARMQR shafts deliver progressively faster speed and added control as players progress from 2-Star, through to 5-Star offerings

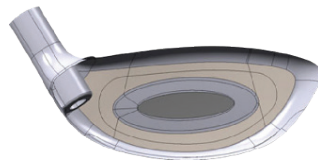
*M40x available in 3+ Star BERES

TECHNOLOGY



TRIPLE SOLE SLOTS

Featuring NEW Triple Sole Slot, Thin Crown Design, a Thin and Flexible Face, and Low-CG weight distribution designed independently for each head, BERES Fairways offers unprecedented distance through ample speed, high launch trajectory, and easy-to-play draw-biased forgiveness.



FLEXIBLE FACE INSERT

A thin and flexible hardened steel face insert provides improved Ball-Speed for meaningful distance and strong trajectory.



LOW CG DESIGN

Center of Gravity of each head is Flow Designed by loft to ensure each Fairway Wood delivers optimal trajectory from a wide variety of turf conditions.

SPECIFICATIONS

CLUB	3W	5W	7W
LOFT(deg.)	15°	18°	21°
LIE(deg.)	59.5°	60°	60.5°
HEAD VOLUME(cc)	185	174	165
LENGTH(inch)	43"	42.5"	42"
SHAFT	ARMQR MX		
SWINGWEIGHT R2 / 42g	D0	D0	D0
R / 44g	D0	D0	D0
SR / 47g	D1	D1	D1
S / 50g	D1	D1	D1
SHAFT	ARMQR MX DYNAMIC		
R / 49g	D0	D0	D0
SR / 52g	D1	D1	D1
S / 55g	D1	D1	D1

