

// TOUR GREEN JV

LOW LAUNCH AND LOW SPIN

Company	ALDILA®
Product Type	WOOD
Series	TOUR JV (JAPAN VERSION)
Year	



ALDILA ATX55-JV-REGULAR

Designed specifically for the Asian market, the ALDILA® TOUR Green JV (Japan Version) utilizes the most advanced materials and design technology to deliver optimum power and consistency. The constant taper shaft profile provides exceptional feel and a smooth, controlled release. The TOUR Green JV is made with the latest generation of ALDILA®'s Micro Laminate Technology® (MLT) materials. The ultra thin, ultra strong material allows for the construction of a shaft with outstanding performance and unparalleled consistency.

The TOUR Green JV shaft is a low-launching, lower-spinning shaft with a more stable tip section to promote a lower ball flight compared to TOUR Blue JV.

Technologies: Micro Laminate Technology® (MLT)

Description	Flex	Length (in)	Weight (g)	Tip O.D (in)	Tip Length (in)	Butt O.D. (in)	Torque (deg)	Kick Point	Tip Type
TOUR Green JV 55	R	46.0	55	0.335	3.0	0.636	4.2	MID/HIGH	PARALLEL
TOUR Green JV 55	S	46.0	56	0.335	3.0	0.636	4.1	MID/HIGH	PARALLEL
TOUR Green JV 65	R	46.0	66	0.335	3.0	0.636	4.5	MID/HIGH	PARALLEL
TOUR Green JV 65	S	46.0	67	0.335	3.0	0.636	3.9	MID/HIGH	PARALLEL
TOUR Green JV 65	X	46.0	69	0.335	3.0	0.642	3.5	MID/HIGH	PARALLEL
TOUR Green JV 75	R	46.0	72	0.335	3.0	0.632	4.3	MID/HIGH	PARALLEL
TOUR Green JV 75	S	46.0	74	0.335	3.0	0.632	3.7	MID/HIGH	PARALLEL
TOUR Green JV 75	X	46.0	75	0.335	3.0	0.638	3.3	MID/HIGH	PARALLEL

¹ All golf shafts are design to be butt trimmed to length.

² Golf shaft installation should only be completed by a qualified, trained golf club builder. To find an authorized ALDILA® account in your area, please visit our website.