## GLOBERIDE

**A Lifetime Sports Company** 



This year marks 23 years for ONOFF as a premium lifestyle golf brand in Japan.

ONOFF has catered to the most demanding golfers in their quests to live, breather and play golf. Understanding that the golf club is more than just a tool, but also an extension of a player's body. ONOFF has strived to constantly innovate and improve designs, materials and manufacturing, all to further performance. ONOFF also believes a great performing brand should also be a great looking brand and because of this consistently sets the bar as one of the most stylish and fashionable performance golf brands in Japan.

Our name ONOFF reflects our brand concept of creating products and a lifestyle that cater to those who make golf a big part of their lives both ON the golf course and OFF the golf course. We believe that golf for many is a reflection of how to live life; having fun, trying our best, respecting rules and manners, showing good sportsmanship, enjoying nature and living life to the fullest. These aspects carry over from the game of golf to each individual's daily routine.

enjoy life, enjoy golf



# **ONOFF** AKA

ONOFF DRIVER AKA

# **AUTOMATIC PERFORMANCE**

MORE DISTANCE, MORE FORGIVENESS.







LOFT °		10.5		11.5	CLUB		3	5	7
LIE °		61		61	LOFT	•	15	18	21
FACE ANGLE °		+0.5		+1	LIE		58	58.5	59
HEAD VOLUME cms			460		FACE ANGLE		+0.5	+0.5	±0
LENGTH (OUR STD.) inch	R2		44.5		HEAD VOLUME CM	3	182	168	162
(60° METHOD)	//		44.75		LENGTH (OUR STD.) incl	n R2	42.5	41.75	41
LENGTH (OUR STD.)	R,SR,S		45.5		(60° METHO		42.75	42	41.25
(60° METHOD)	//		45.75		LENGTH (OUR STD.)	R,SR,S	43	42.25	41.5
WEIGHT g	R2		289		(60° METHO		43.25	42.5	41.75
	R		291		WEIGHT 9	R2	302	308	314
	SR		298			R	308	314	319
	S		301			SR	310	315	321
SWING WEIGHT	R2		C6			S	314	319	325
	R		C9.5		SWING WEIGHT	R2		C5	
	SR		D0.5			R		C8	
	S		D0.5			SR		C8.5	
MATERIALS Head				+ CARBON CROWN +		S		C9	
		IGHT SCREW 2g=Ti,	SLIDE WEIGHT 8g	=SUS)	MATERIALS Hea	-	CH-1 CUP FACE +H	I-MARAGING 450 E	BODY
		TH KICK:MP-524D			Sha		TH KICK:MP-524F		
Grip	ONOFF CBT R	UBBER II (GRIP 45g	+ WEIGHT 3g=SU	S) NO BACK LINE	Gri	ONOFF PC RU	BBER 360 (49g) NC	BACK LINE	
NOTES		° (SR·S) ARE SPECIAL			NOTE	_	SLE RULES / SPECS	CANNOT BE ADJU	ISTED
INCLUDED ACCESSORIES				H SOLD SEPARATELY	INCLUDED ACCESSORIE				
ORIGIN	CLUB : made ir	JAPAN, HEAD COVER	R: made in China		ORIGI	N CLUB : made in	JAPAN, HEAD COVE	R: made in China	
ONOFF SMOOTH	KICK:MP-	524D			ONOFF SMOOTH	H KICK: MP-	524F		
+++++	*				Charles And And		077	And in case of the last of the	
FLEX	R2	R	SR	S	FLEX	R2	R	SR	S
WEIGHT g	41	43	49	52	WEIGHT C	45	47	50	54
TORQUE •	5.7	5.4	5.2	4.9	TORQUE	5.6	5.1	4.7	4.5
KICKPOINT		SMOOTH KIC	K LOW/MID		KICKPOINT		SMOOTH KI	CK LOW/MID	•
REC. HEAD SPEED m/s	32-39	35-42	37-44	40-47	REC. HEAD SPEED m/	s 32-39	35-42	37-44	40-47

						LIE	0	61.5	62	62.5	63	63.25	63.5	63.5	63.5
ONOFF UTILITY W	INGS AKA					FACE PROGRE	SSION mm	2.6	2.8	3	3.5	3.5	3.5	4	4.2
						BOUNCE	0	0.5	1	1.5	2.5	3	4.5	6	10
						SMOOTH KI	CK MP-524I	•							
						LENGTH (OUR S	TD.)inch R2	37.75	37.25	36.75	36.25	35.75	35.25	34.75	34.75
CLUB		U3	U4	U5	U6	(60° N	METHOD) //	38.25	37.75	37.25	36.75	36.25	35.75	35.25	35.25
LOFT		18	20	23	26	LENGTH (OUR	STD.) R,SR	38.25	37.75	37.25	36.75	36.25	35.75	35.25	35.25
LIE		58.5	59	59.5	60	(60° N	METHOD) //	38.75	38.25	37.75	37.25	36.75	36.25	35.75	35.75
FACE ANGLE °		+0.5	+0.5	+0.5	+0.5	WEIGHT	9 R2	352	359	366	374	382	393	402	405
HEAD VOLUME Cm3		138	131	122	119		R	354	361	369	377	385	396	405	409
LENGTH (OUR STD.) inch	R2	40	39.5	39	38.5		SR	363	370	378	386	394	405	414	418
(60° METHOD)	//	40.25	39.75	39.25	38.75	SWING WEIGH	T R2			C6			C7	C8	C9
LENGTH (OUR STD.)	R,SR,S	40.5	40	39.5	39		R			C8			C9	D0	D1
(60° METHOD)	//	40.75	40.25	39.75	39.25		SR			C9			D0	D1	D2
WEIGHT 9	R2	325	331	335	341	N.S.PRO 850	OGH neo R /	N.S.PR	O 950GI	H neo S					
	R	328	333	337	342	LENGTH (OUR S	TD.) inch R	38.25	37.75	37.25	36.75	36.25	35.75	35.25	35.25
	SR	336	340	345	351	(60° N	METHOD) S	38.75	38.25	37.75	37.25	36.75	36.25	35.75	35.75
	S	344	349	354	359	WEIGHT	g R	384	391	398	404	411	420	430	433
SWING WEIGHT	R2		C5	5.5			S	398	404	410	417	424	432	442	445
	R		C8	3.5		SWING WEIGH	T			C8.5		•	C9.5	D0.5	D1.5
	SR		C8	3.5						C9.5			D0.5	D1.5	D2.5
	S		С	9		MATERIALS	Head	PLEASE	REFER	TO WEBS	ITE				
MATERIALS Head	HI-MARAGING	PLUS FACE +	17-4PH STAI	NLESS BODY		1	Shaft	ONOFF	SMOOTH	H KICK:M	P-524I, N	I.S.PRO 8	50GH ne	o R / 950	GH neo S
Shaft	ONOFF SMOO	TH KICK:MP-5	24U				Grip	ONOFF	PC RUBE	3ER 360	(49g) NC	BACK LI	NE		
Grip	ONOFF PC RU	IBBER 360 (49	a) NO BACK L	INE			NOTES					ILES / LOF		OT BE ADJ	USTED
NOTES		O NEW GROOV			ADJUSTED	1		1	USTABLE						
INCLUDED ACCESSORIES	HEAD COVER							FACE P	ROGRESS	SION IS BA	SED ON J	JGGA MEA	SUREME	NT STANE	DARDS
ORIGIN	CLUB : made ir	JAPAN, HEAD	COVER: made	in China			ORIGIN	CLUB:	made in J	APAN					
ONOEE OMOCELL	KIOK MD	50411				ONOFF	MOOTH	KIOK	MD C	0.41	N.C	DDC		n=n_//==	
ONOFF SMOOTH	KIUK: MP-	524U				ONOFF S	MOOTH	KIUK:	MP-5	241	N.S.	.PRO	BB00	-	-

ZINOI I OIVIO	O 1 1 1	CICICI VIII O	270			OTACL CIVIC	$\circ$	CI CI CI IVII	02-1	14.0.1110		
	- V			NAME OF TAXABLE								A CONTRACTOR OF THE PARTY OF TH
	A 1	<b>1</b> 11	U F F	AND DESCRIPTION OF		- I II -	•	THE REAL PROPERTY AND ADDRESS OF			850GH neo	950GH neo
LEX		R2	R	SR	S	FLEX		R2	R	SR	R	S
/EIGHT	g	42	45	52	58	WEIGHT	g	47	51	60	83.5	97
ORQUE	0	4.9	4.5	4.1	3.8	TORQUE	0	4.2	3.9	3.4	2.1	1.7
ICKPOINT			SMOOTH KICK	( LOW/MID		KICKPOINT			SMOOTH KICK	MID	MI	D
EC. HEAD SPEED	m/s	32-39	35-42	37-44	40-47	REC. HEAD SPEED	m/s	32-39	35-42	38-45	36-43	41-48
			-L DI	C LIEAD CDEED B	ACED ON DRIVER					L DEC LIEAD OF	EED BACED ON I	ODIVED.

ONOFF FAIRWAY ARMS AKA

# **ONOFF** KURO

# **POWER + STABILITY**

SWING WITH CONFIDENCE.



ONOFF DRIVER KI	JRO			ONOFF FAIR	RWAY .	ARMS KU	RO	
LOFT °		9.5	10.5	CLUB			3	5
LIE		57	57	LOFT	0		15	18
FACE ANGLE °		-1	-0.5	LIE	0		55.5	56
HEAD VOLUME cm3			60	FACE ANGLE	0		-0.5	-0.5
LENGTH (OUR STD.) inch	S		5.5	HEAD VOLUME	cm <sup>3</sup>		180	150
(60° METHOD)	//	45	.75	LENGTH (OUR ST	D.) inch	S	43	42.25
WEIGHT g	S	30	04	(60° 1	ИЕТНОD)	//	43.25	42.5
SWING WEIGHT	S		)1	WEIGHT	g	S	318	325
				SWING WEIGHT		S	D	1
MATERIALS Head Shaft Grip	ONOFF CBT: 6	W X 3 (2g = Ti, 3g = SUS, 5g = 24D JBBER II (45g + 7g TUNGSTEN		MATERIALS	Head Shaft Grip	WEIGHT SCR ONOFF CBT:	G PLUS FACE + 17-4 STAINLES EW X 2 (4g = SUS, 6g = TUNG 624F JBBER 360 (50g) NO BACK LI	SSTEN)
NOTES	CONFORMING		WEEKING LOOLE OF DARATELY	INIOLUDED AGOS	NOTES		TO SLE RULES / SPECS CANNO	OT BE ADJUSTED
INCLUDED ACCESSORIES ORIGIN		HEAD TORQUE WRENCH, GRIP ' JAPAN, HEAD COVER: made in C		INCLUDED ACCE	ORIGIN	HEAD COVER CLUB: made i	n JAPAN, HEAD COVER: made in	China
ONOFF CBT: 624D		) = <u>2</u> ]		ONOFF CBT	:624F	<b>10</b> 5 1	CBT:624F 🕮	
FLEX		S		FLEX			S	
WEIGHT g		49		WEIGHT	g		56.5	
TORQUE 0		4.2		TORQUE	0		3.9	
KICKPOINT		MID		KICKPOINT			MID	
REC. HEAD SPEED m/s		41-47		REC. HEAD SPEED	m/s		41-47	
		* REC. HEAD	SPEED BASED ON DRIVER				* REC. HEA	AD SPEED BASED ON DRIV



ONOFF UT	ILITY W	INGS KUR	0			ONOF	F FORGED	RON K	URO					
CLUB			U3	U4	U5	CLUB		4	5	6	7	8	9	Р
LOFT	0		21	24	27	LOFT	0	22	25	28	32	36	40	44
LIE	0		59	59.5	60	LIE	0	60	60.5	61	61.5	62	62.5	63
FACE ANGLE	0			-1		FACE PR	OGRESSION mm	4.1	4.1	4.2	4.2	4.3	4.3	4.6
HEAD VOLUME	cm <sup>3</sup>		120	117	116	BOUNCE		1.5	2	2.5	3	3.5	4	5.5
LENGTH (OUR S	TD.) inch	S	39.25	38.75	38.25	LENGTH	(OUR STD.) inch	38.25	37.75	37.25	36.75	36.25	35.75	35.25
(60	METHOD)	//	39.5	39	38.5		(60° METHOD)	38.75	38.25	37.75	37.25	36.75	36.25	35.75
WEIGHT	g	S	356	363	370	WEIGHT	(g) CBT 624I/S	367	375	383	391	399	408	419
SWING WEIGHT		S		D1			TOUR105/S	402	408	414	421	428	435	445
							TOUR115/S	411	418	424	430	438	445	455
						SWING	CBT 624I/S							D1
						WEIGHT	TOUR105/S							D2
							TOUR115/S			D.	1.5			D2.5
MATERIALS	Head	HI-MARAGING	PLUS FACE + 17-4	4 STAINLESS BOD'	Y	MATERIA	ALS Head	ROLLED	SAE8655	SPRING ST	TEEL FACE	, S20C FO	RGED BOD	Υ,
		WEIGHT SCRE	W (6g =TUNGSTEN	N)				WEIGHT	SCREW (4	g=SUS) H	ALF SATIN	, BACK FA	CE : MIRRO	OR, BLASTING
	Shaft	ONOFF CBT: 6						1		CISION LAS				
	Grip	ONOFF PC RU	JBBER 360 (50g) N	IO BACK LINE			Shaft			/ N.S.PRO			MODUS₃	TOUR115
							Grip	ONOFF I	PC RUBBEI	R 360 (50g	) NO BAC	K LINE		
	NOTES	CONFORMING	TO NEW GROOVE R	RULES / SPECS CAN	INOT BE ADJUSTED		NOTES	CONFOR	MING TO N	IEW GROOV	/E RULES /	LOFT/LIE	ADJUSTAB	LE ±1°
INCLUDED ACC	ESSORIES	HEAD COVER						FACE PR	OGRESSIO	N IS BASED	ON JGGA	MEASURE	MENT STAN	NDARDS
	ORIGIN	CLUB : made in	1 JAPAN, HEAD COV	ER: made in China			ORIGIN	CLUB : m	nade in JAP	AN				
ONOFF CE	3T:6241					ONOF	F CBT:6241	/ N.S.	PRO M	ODUS:	3			

CBT:624I ONOFF CBT:624I / N.S.PRO MODUS<sup>3</sup>

		•				OD1:0241 assume	_
AIAIA	1	● ■ ■ ■ F CBT:6241 Malaine	MATERIAL STATES	>22	70000 DE	motov.s+	> 1000000
					CBT: 624I	TOUR105	TOUR115
FLEX		S	FLEX		S	S	S
WEIGHT	g	64	WEIGHT	g	64	98	110.5
TORQUE	0	3.5	TORQUE	0	3.5	1.7	1.6
KICKPOINT		MID/HIGH	KICKPOINT		MID/HIGH	HIGH	HIGH
REC. HEAD SPEED	m/s	40-47	REC. HEAD SPEED	m/s	40-47	41-48	42-50

# **ONOFF** WEDGE

# **ONOFF** PUTTER

# **ONOFF** LABOSPEC







ONOFF FO	RGED \	WEDGE						ONOFF FF Series		ONOFF FROG'S			ONOFF WEDGE FROG'S RUNNING		
LOFT	0	48	50	52	56	58	60	LOFT	0	51	58	64	42		
LIE	0	63	63.5	63.5	64	64	64	LIE	0	64	64	64	70		
FACE PROGRESS	SION mm	4.9	5.1	5.4	6.2	6.3	6.3	FACE PROGRE	SSION mm	3.4	4.1	5.9	2.2		
BOUNCE	0		9		1	2	10	BOUNCE	0		20/3		-		
N.S.PRO MOD	US <sup>3</sup> TOU	R105						N.S.PRO 950	OGH neo						
LENGTH (OUR S	LENGTH (OUR STD.) inch 35 34.75 34.75 34.5								STD.) inch	34.75	34.75	34.75	34		
LENGTH (OUR STD.) inch (60° METHOD)         35         34.75         34.75         34.75           WEIGHT         9         453         455         455         460								(60° M	ETHOD)	35.25	35.25	35.25	-		
WEIGHT	(60° METHOD)         35.5         35.25         35.25         35           WEIGHT         9         453         455         455         460							WEIGHT	g	445	449	449	507		
SWING WEIGHT	9 453 455 455 460							SWING WEIGHT	Γ		D3		D4		
MATERIALS	Head	S20C FORG	SED / HALF SA	ATIN FINISH /	BACK FACE :	MIRROR, SAT	IN, BLAST	MATERIALS	Head	SOFT CAST	ΓING, NiCr PL	ATING,	17-4PH STAINLESS / NiCr PLATING		
		FACE: PREC	CISION CNC L	ASER MILLING	3						LING + LASE	ER MILLING	BLASTING		
	Shaft	NiCR PLATI	NG						Shaft	N.S.PRO 95			ONOFF FROG'S RUNNING ORIGINAL		
	Grip	N.S.PRO MO	DDUS₃ TOUR 1	05					Grip		RUBBER 360	) (50g)	ONOFF PC RUBBER MID-SIZE (75g)		
		ONOFF PCF	RUBBER 360 (	50g) NO BAC	K LINE					NO BACK I	INE		NO BACK LINE		
	NOTES	CONFORMI	NG TO NEW C	ROOVE RULE	S / LOFT/LIE	ADJUSTABLE	±1°		NOTES		NG TO NEW		CONFORMING TO NEW GROOVE		
		FACE PROG	GRESSION IS E	BASED ON JG	GA MEASURE	MENT STANE	DARDS			RULES / LO	OFT/LIE ADJU	JSTABLE ±1°	RULES / SPECS NOT ADJUSTABLE		
										FACE PRO	GRESSION IS	BASED ON .	IGGA MEASUREMENT STANDARDS		
	Head S20C FORGED / HALF SATIN FINISH / BACK FACE :MIRROR, S FACE: PRECISION CNC LASER MILLING  Shaft Nicr Plating  N.S.PRO MODUS; TOUR 105  ONOFF PCRUBBER 360 (50g) NO BACK LINE								ORIGIN	CLUB : mad	de in JAPAN				

### N.S.PRO MODUS<sup>3</sup>

### N.S.PRO 950GH neo

-	MODE	ACCURATE THE PARTY OF THE PARTY	- //		
		TOUR105			
FLEX		S	FLEX		WEDGE
WEIGHT	g	106.5	WEIGHT	9	97
TORQUE	0	1.6	TORQUE	0	1.7
KICKPOINT		HIGH	KICKPOINT		MID
REC. HEAD SPEED	m/s	41-49	-		-







ONOFF PUT	TTER C	M-5				ONOFF IR	ON LAB	OSPEC	RB-247	М			
									_			_	
LOFT	0		3.5			CLUB		5	6	7	8	9	P
LIE	0		70			LOFT	0	24	27	30.5	35	39.5	44
FACE ANGLE	0		-2.			LIE	0	60.5	61	61.5	62	62.5	63
HEAD WEIGHT	g		35	5		FACE PROGRES	SSION mm	3.3	3.6	3.9	4.2	4.4	4.6
LENGTH	inch	32	33	34	35	BOUNCE	0	5	6	7	8	9	10
CLUB WEIGHT	g	526	529	532	535	LENGTH (OUR :	STD.) inch	38	37.5	37	36.5	36	35.5
						(60° M	ETHOD)	38.5	38	37.5	37	36.5	36
						WEIGHT (g)	MP-247 / R	357	365	373	382	392	402
						N.S.PRO 9	50GH neo / S	402	408	415	422	430	440
						SWING WEIGHT	MP-247 / R			00		D1	D2
						N.S.PRO 9	50GH neo / S			1			D2
MATERIALS	Head	17-4PH STAINLE	SS / NiCR PLATING			MATERIALS	Head	HIGH STRE	NGTH AM35	5P CUP FAC	E+SOFT CAS	T BODY	
		FACE TRENCH /	CNC MILLING					+VIBRATIO	N STABILIZE	R RESIN, NiC	r PLATING		
	Shaft	DOUBLE BEND S	STEEL SHAFT					FACE = PR	ECISION LAS	ER MILLING	(HIDDEN ON	OFF)	
	Grip	IOMIC ONOFF PL	JTTER MID M58 65g				Shaft	SMOOTH K	ICK MP-247	/ N.S.PRO 95	50GH neo		
							Grip	ONOFF X F	OLD RUBBE	R NAVY (49g	) WITH BACK	< LINE	
	NOTES	CONFORMS TO	SLE RULES, SPECS C	ANNOT BE ADJUSTED	)		NOTES	CONFORM	S TO NEW G	ROOVE RULE	S / LOFT±1°	LIE±2° ADJU	JSTABLE
		CUSTOM SHAFT	S AND GRIPS ARE NO	OT AN OPTION						RECTIONS N			
INCLUDED ACC	ESSORIES	HEAD COVER						FACE PRO	GRESSION IS	BASED ON .	IGGA MEASL	IREMENT STA	ANDARDS
	ORIGIN	CLUB : made in J	JAPAN, HEAD COVER:	made in China			ORIGIN	CLUB : mad	de in JAPAN				



		SMOOTH KICK MP-247	
	- 1000	2505H0E0	
		SMOOTH KICK MP-247	N.S.PRO 950GH neo
FLEX		R	S
WEIGHT	g	52	97
TORQUE	0	3.7	1.7
KICKPOINT		SMOOTH KICK MID	MID
REC. HEAD SPEED	m/s	35-42	41-48
		I DEC	LIEAD ODEED DACED ON DOWED

# **ONOFF** LABOSPEC

# **CUSTOM FOR YOU.**



NOFF IRON LABOSPEC FF247									ONOFF IRON	LAB	OSPE	C FF2	47 LA	NDY					
CLUB	5	6	7	8	9	P	Α	AS	S	CLUB		6	7	8	9	P	Α	AS	S
LOFT °	20	22	24	27	31	36	42	49	56	LOFT	0	23	25	28	32	37	43	49	56
LIE °	60.5	61	61.5	62	62.5	63	63.5	64	64	LIE	0	61	61.5	62	62.5	63	63.5	64	64
FACE PROGRESSION mm	0.7	1	1.2	2.3	2.7	3.5	4	5	5.5	FACE PROGRESSION		1	1.2	2.3	2.7	3.5	4	5	5.5
BOUNCE	1	1	1.5	1.5	2.5	4	5	8	10	BOUNCE	0	2	2.5	2.5	3.5	5	6	8	10
LENGTH (OUR STD.) inch		38.25			36.75					LENGTH (OUR STD.)		37.25	36.75		35.75				0
(60° METHOD)	39.25	38.75	38.25	37.75	37.25	36.75	36.25	35.75	35.75	(60° METHO	)D)	37.75	37.25	36.75	36.25	35.75	35.25	34.75	34.75
WEIGHT g	345	350	355	361	366	372	381	390	393	WEIGHT	g	328	333	339	345	352	360	369	372
SWING WEIGHT				9			D0	D1	D2	SWING WEIGHT				C6			C7	C8	C9
MATERIALS Head	#5 - #9	) = HIGH	REPULSI	ION AM3	55P + TL	JNGSTEN	I WEIGH	Γ/		MATERIALS	Head	#6 - #9	= HIGH R	EPULSIO	N AM355	SP + TUNG	GSTEN W	EIGHT /	
Shaft	HALF S	- #9 = HIGH REPULSION AM355P + TUNGSTEN WEIGHT / '-AW HIGH REPULSION AM355P, AS-SW 17-4PH STAINLESS FIN LF SATIN, BLAST & BACK FACE MIRROR NICr PLATING + GUN I SH REPULSION KICK FF-247									Shaft								
Grip			BER 360								Grip	_		. 0.					
NOTES	FACE P	PROGRES	FO NEW G SSION IS E								NOTES	FACE PI	ROGRESS	ION IS BA		JLES / SPE JGGA MEA			
ORIGIN	CLUB:	made in	JAPAN							C	DRIGIN	CLUB : r	made in J	APAN					
ONOFF HIGH REP			CK:F	F-247	,					ONOFF HIGH				CK:FF	-247				
			200										_	THE REAL PROPERTY.					
FLEX					R					FLEX						L			
WEIGHT 9					47					WEIGHT	g					38			
TORQUE o		4.7							TORQUE	0	• 5.6								
KICKPOINT		LOW/MID							KICKPOINT MID										
REC. HEAD SPEED m/s		34-41							REC. HEAD SPEED m/s ∼ 34										
·		* REC. HEAD SPEED BASED ON DI							RIVFR	* REC. HEAD SPEED ** REC. HEAD SPEE					SPEED BA	ASED ON	DRIVER		



ONOFF WEDGE LA	BOSPEC FROG'S L	_EAP-II		ONOFF WEDGE LABOSPEC FROG'S RUNNING			
LOFT °	51	58	64	LOFT	0	42	
LIE	64	64	64	LIE	0	70	
FACE PROGRESSION mm	3.4	4.1	5.9	FACE PROGRESS	SION mm	2.2	
BOUNCE .		20/3		N.S.PRO 9500	GH neo	=	
N.S.PRO 950GH neo				LENGTH (OUR S	TD.) inch	34	
LENGTH (OUR STD.) inch	34.75	34.75	34.75	(60° ME	THOD)	-	
(60° METHOD)	35.25	35.25	35.25	WEIGHT	g	507	
WEIGHT 9	445	449	449	SWING WEIGHT		D4	
SWING WEIGHT		D3					
MATERIALS Head	SOFT CASTING, NICr PLA FACE = MILLING + LASER			MATERIALS	Head	17-4PH STAINLESS / NiCr PLATINGBLASTING	
	N.S.PRO 950GH neo ONOFF X HOLD RUBBER	R BLACK x NAVY (49g) W	ITH BACK LINE			N.S.PRO 950GH neo ONOFF PC RUBBER MID-SIZE BLACK (75g) NO BACK LINE	
	CONFORMING TO NEW GF FACE PROGRESSION IS BA					CONFORMING TO NEW GROOVE RULES / SPECS CANNOT BE ADJUSTED FACE PROGRESSION IS BASED ON JGGA MEASUREMENT STANDARDS	
ORIGIN	CLUB: made in JAPAN				ORIGIN	CLUB: made in JAPAN	
N.S.PRO 950GHr			N.S.PRO 9		neo		
FLEX		WEDGE		FLEX		WEDGE	
WEIGHT g		97		WEIGHT	g	97	
TORQUE •		1.7		TORQUE	0	1.7	
KICKPOINT		MID		KICKPOINT		MID	
-		-		-		-	
						- SINDS SOURCE - SINDS	

# **ONOFF** LABOSPEC SHAFT

# WE PRODUCE SHAFTS FOR A VARIETY OF GOLFERS TO MATCH THEIR SWING AND MAXIMIZE PERFORMANCE

IN ADDITION TO OUR ADVANCED DAIWA CARBON TECHNOLOGIES, LABOSPEC SHAFTS ALSO USE NANOALLOY TECHNOLGY FROM TORAY INDUSTRIES. DESIGNED AND MADE IN HOUSE TO PRODUCE GREAT FEELING, STABLE SHAFTS THAT BRING OUT THE BEST POSSIBLE PERFORMANCE FOR EACH GOLFER.

#### *ทคทถคนเถน* +/7a4°<del>7</del>5/a9-

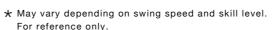


\* RECCOMENDED SWING SPEED IS BASED ON DRIVER

# **DISTANCE BY CLUB**

APPROXIMATE CLUB POSITIONING BY DISTANCE TO HELP CREATE YOUR PERFECT SET

# ONOFF AKA FAIRWAY ARMS **UTILITY WINGS** IRON **ONOFF KURO** FAIRWAY ARMS **UTILITY WINGS** IRON **ONOFF LADY** FAIRWAY ARMS UTILITY WINGS IRON





# **ONOFF** CUSTOM&OPTION

### CHANGE YOUR GRIP AND WEIGHTS, CHANGE YOUR SWING WEIGHT.

#### GRIP ONOFF CBT RUBBER II & ONOFF CBT RUBBER GRIPS

"ONOFF CBT RUBBER GRIPS HAVE WEIGHT PORTS ON THE GRIP END FOR EXCHANGING WEIGHTS.

ONOFF CBT RUBBER II PRODUCT CODE: 21568A / WEIGHT: 45g / DIA.: 60 ONOFF CBT RUBBER PRODUCT CODE: 21548A / WEIGHT: 43a / DIA.: 58

- ★ GRIP END WRENCH AND WEIGHT SCREWS ARE SOLD SEPARATELY
- \* INSTALLING AN ONOFF CBT GRIP ON A DRIVER OTHER THAN AKA-KURO-PLUS WILL INCUR ADDITIONAL CHARGES



#### LABOSPEC SHAFT OTCS ADAPTER SHAFTS

LABOSPEC SHAFTS AND ONOFF STANDARD DRIVER SHAFTS CAN BE PURCHASED SEPARATELY WITH AN OTCS SLEEVE. YOU CAN CUSTOMIZE YOUR CLUB AND FIND THE SHAFT THAT FITS YOUR SWING STYLE BEST.

- · HASHIRI 30 / TATAKI 30
- HASHIRI 40 50 60 / SHINARI 50 60 / TATAKI 40 50 60
- · AKA / KURO / LADY STANDARD DRIVER SHAFTS
- \* SHAFTS DO NOT INCLUDE GRIPS. GRIPS MUST BE PURCHASED SEPARATELY.

#### OTCS SLEEVE COMPATIBILITY

2022 AKA, KURO, PLUS MODELS 2024 AKA, KURO DRIVERS COMPATIBLE

\*SLEEVES ARE NOT SOLD SEPARATELY \*PLEASE INQUIRE FOR OTCS COMPATIBILITY

#### CLUB ACCESSORY

### WEIGHT SCREWS

















**WEIGHT SCREW CASE** 

SPECIAL ONOFF WEIGHT

SCREW CASE HOLDS 9 WEIGHTS.

MATERIAL: STEEL

SIZE: 97×62×22mm

made in China















### \* AVAILABILITY OF CUSTOM ORDERS DEPENDS ON THE MODEL. PLEASE SEE OUR WEBSITE FOR MORE DETAILS.











































### STAINLESS (SUS)

W/ POUCH / made in China

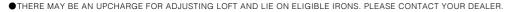
### HEAD TORQUE WRENCH



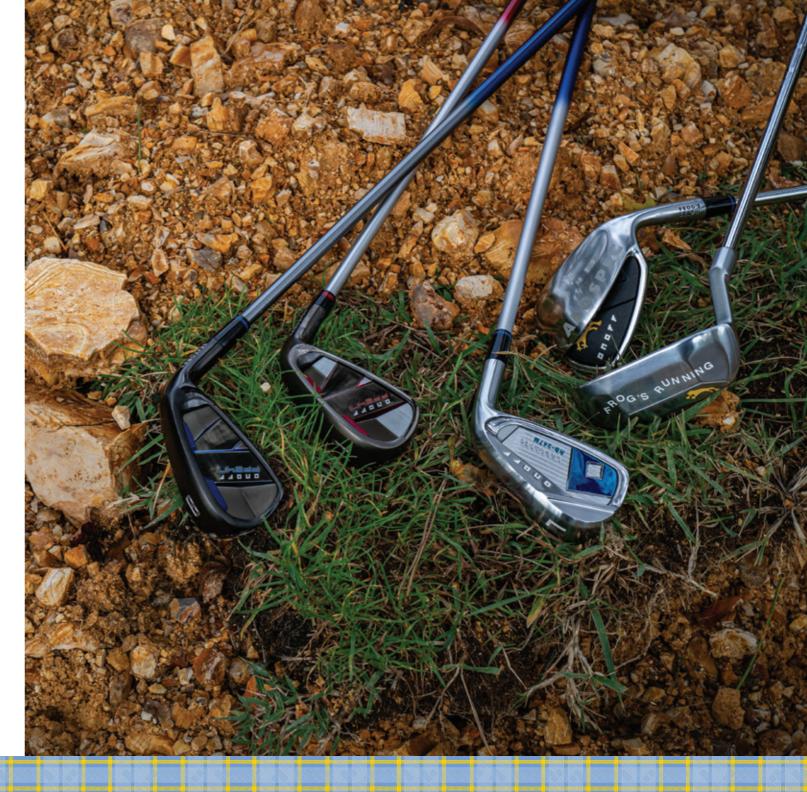
**GRIP END WRENCH** 







● CAUTION FOR MORE INFORMATION ON TRAJECTORY ADJUSTMENT AND WEIGHT SCREW REPLACEMENT, PLEASE VISIT OUR WEBSITE, ONOFF CLUBS AND FEATURES COMPLY WITH R&A RULES. HOWEVER, CHANGING A CLUBS PERFORMANCE DURING THE ROUND VIOLATES Article 4, Section 1a, Section 3 of the Rules of Golf STATING THAT A CLUB CANNOT BE INTENTIONALLY ALTERED DURING THE ROUND, PLEASE MAKE ADJUSTMENTS AT YOUR OWN DISCRETION OR ONLY DURING RECREATIONAL PLAY.







## THE BEST CHOICES EQUAL MORE DISTANCE. ONOFF LADY'S 6 CHOICES.

# Choice

### **ONOFF** DRIVER & FAIRWAY ARMS

INCREASE SWING SPEED BY CHOOSING THE WEIGHT THAT BEST MATCHES YOUR SWING FROM OUR 3 TYPES OF JEWEL WEIGHTS (1, 3, AND 5 grams). A CLUB THAT IS EASIER TO SWING MEANS MORE FORGIVENESS AND BETTER DISTANCE. GO FOR YOUR PERSONAL BEST.





### **ONOFF UTILITY WINGS**

CUSTOMIZE YOUR SET MAKEUP ACCORDING TO WOODS, UTILITIES AND IRONS, BY CHOOSING THE NUMBER OF UTILITIES IN YOUR BAG.





### **ONOFF IRON**

THE BASE IRON SET INCLUDES 4 CLUBS, #7, #8, #9, PW. YOU CAN ALSO ADD #5, #6, AW, AND SW. YOU CAN CHOOSE FROM STANDARD MATCHING WEDGES OR THE FROG'S LEAP WEDGE FOR THOSE WHO STRUGGLE WITH APPROACHES AND BUNKERS. CREATE YOUR PERFECT SET OF IRONS.





## **ONOFF** FROG'S LEAP & FROG'S RUNNING

ONOFF FROG'S LEAP AND FROG'S RUNNING WEDGES ARE DESIGNED TO MAKE APPROACH AND BUNKER SHOTS EASIER. MASTER THE SHORT GAME BY JUST SWINGING AND EXPERIENCEING AUTOMATIC PERFORMANCE.



Choice

### **ONOFF PERSONAL COLOR**

STAND OUT FROM THE CROWD. CHOOSE YOUR FAVORITE COLOR WITH ONOFF PERSONAL COLOR. SELECT FROM 4 SHAFT COLORS, 3 GRIP COLORS, 3 JEWEL WEIGHT COLORS AND 3 DIFFERENT BADGE COLORS. HAVE FUN BEING DIFFERENT.

$$\rightarrow$$
 26

### **ONOFF FITTING LABO**

VISIT AN AUTHORIZED ONOFF FITTER AND GET FIT THROUGH SWING ANALYSIS. BY FINDING YOUR STRENGTHS AND WEAKNESSES ONOFF CAN FIND THE PERFECT CLUB FOR YOU.





INVERTED POWER TRENCH

A NEW POWER TRENCH THAT CURVES AWAY FROM THE LEADING EDGE CREATES MORE SPRING EFFECT AND A LARGER SWEET SPOT.

### JEWEL Weight Screw

A CLUB WITH OPTIMAL SWING WEIGHT IS EASIER TO SWING, IMPROVING SMASH FACTOR AND DISTANCE. 1g AND 5g WEIGHTS ARE OPTIONAL.



(OPTIONAL)



(STANDARD)





(OPTIONAL)

WING SPEED IMAGE	SLOW	AVERAGE	FAST
CREW WEIGHT	1g	3g	5g
WING WEIGHT	C1	C2	СЗ
WING WEIGHT CHANGE	-1	0	+1

#### \* SWING SPEED IMAGE IS ASSUMING L FLEX

# **ONOFF** DRIVER LADY

EASY TO SWING, EASY TO SQUARE UP TO THE BALL. BETTER IMPACT EQUALS MORE DISTANCE.





A DARKER GLOSS MIRROR FINISH WITH AN ALIGNMENT GUIDE ON THE HEEL HELPS YOU SWING WITH CONFIDENCE



#### ONOFF DRIVER LADY

LOFT	0	13	11.5	10.5		
LIE	0	62	61	61		
FACE ANGLE	0		+1.5			
HEAD VOLUME	cm <sup>3</sup>		450			
		L		Α		
LENGTH (OUR STE	).) inch	43.75		44.5		
(60° N	(DOHTAN	44.0		44.75		
WEIGHT	g	268		273		
SWING WEIGHT		C1		C4		
MATERIALS	Head	ROLLED 6-4Ti FACE + 811Ti BODY				
		WEIGHT SCREW 3g: ST	AINLESS			
	Shaft	ONOFF SMOOTH KICK: LP-425D				
	Grip	ONOFF CG LADY 35 PU	RPLE (A:35g) WITH	BACK LINE		
	NOTES	CONFORMS TO SLE RU	LES / SPECS CANN	IOT BE ADJUSTED		
INCLUDED ACCES	SSORIES	HEAD COVER   HEAD TO	ORQUE WRENCH, G	RIP WRENCH SOLD SEPARATE		
	ORIGIN	CLUB: made in JAPAN,	HEAD COVER: mad	le in China		

#### ONOFF SMOOTH KICK: LP-425D

ASSESSED OF THE PROPERTY OF TH	X (2)	CONTRACTOR	
FLEX		L	Α
WEIGHT	g	37	45
TORQUE	0	7.1	5.2
KICKPOINT		SMOC	TH KICK MID
REC. HEAD SPEED	m/s	~ 34	~ 38
		* RECOMMEN	DED HEAD SPEED BASED ON DRIVER

#### **KEY FEATURES**

- INVERTED POWER TRENCH CREATES MORE RESISTANCE INCREASING SPRING EFFECT VS THE PREVIOUS MODEL. MORE BALL SPEEDS AND MORE STABILITY EQUAL MORE DISTANCE
- THE WEIGHT AT THE BACK OF THE HEAD CREATES THE LARGEST CG ANGLE IN ONOFF HISTORY, POWERFUL IMPACT.
- LADY GOLFERS TEND TO ASSOCIATE EASE OF SWINGING WITH EASE OF HITTING. AN ADJUSTABLE JEWEL WEIGHT (1, 3, or 5g) CAN CREATE THE OPTIMAL SWING WEIGHT TO MATO THEIR SWING. EASY SWING, EASY DISTANCE.
- NO MATTER WHERE YOU HIT IT, EXPERIENCE AN EXHILERATING HIGH PITCHED SOUND AT IMPACT THAT LADY GOLFERS LOVE.
- EXCLUSIVELY DESIGNED FOR LADIES, THE SHAFT FEATURES DAIWA CARBON TECHNOLOGY. LIGHT WEIGHT, EASY TO SWING AND STABLE AT IMPACT WITH AN AUTOMATIC HIGH LAUNCH FOR MORE DISTANCE THAN EVER.





WEIGHT ADJUST







# **ONOFF** FAIRWAY ARMS LADY

EASY TO SWING FAIRWAY WOOD. EVEN MISSES ARE POWERFUL.









AN ALIGNMENT MAKES IT EASIER TO AIM AND HIT THE SWEET SPOT.

\* HEAD COVER

#### **KEY FEATURES**

- THE INVERTED POWER TRENCH HELPS INCREASE THE SPRING EFFECT ACROSS THE ENTIRE FACE, IMPACT CONSISTENCY IS UP EQUALING MORE DISTANCE.
- LADY GOLFERS TEND TO ASSOCIATE EASE OF SWINGING WITH EASE OF HITTING. AN ADJUSTABLE JEWEL WEIGHT (1, 3, or 5g) CAN CREATE THE OPTIMAL SWING WEIGHT TO MATCH THEIR SWING. EASY SWING, EASY DISTANCE.
- THE LEADING EDGE OF THE SOLE IS ROUNDED TO INCREASE RELIEF AND FORGIVENESS FROM ANY LIE. BETTER IMPACT EQUALS LONGER AND STRAIGHTER SHOTS.
- EACH CLUB IS DESIGNED FOR A PURPOSE, THE 3, 4 AND 5W HAVE A SHALLOW SHAPE MAKING IT EASY TO LAUNCH THE BALL. THE 7W IS DEEPER TO ENSURE GOOD CONTACT AND STABILITY EVEN IN THE ROUGH.

### INVERTED POWER TRENCH



WEIGHT ADJUST

ALU. STAINLESS STAINLESS (OPTIONAL) (STANDARD) (OPTIONAL)

#### ONOFF FAIRWAY ARMS LADY

CLUB			3	4	5	7
LOFT	0		16	17.5	19	22
LIE	0		55	55.5	56	56.5
FACE ANGLE	0			+	-1	
HEAD VOLUME	cm <sup>3</sup>		181	174	163	157
LENGTH (OUR S	TD.) inch	L	42	41.5	41	40.5
(60°	METHOD)	//	42.5	42	41.5	41
LENGTH (OUR S	TD.)	Α	42.5	42	41.5	41
(60°	METHOD)	//	43	42.5	42	41.5
WEIGHT	g	L	277	281	285	289
SWING WEIGHT		Α	286	290	294	298
		L		C	1	
		Α		C	34	
MATERIALS	Head	HI-MARAG	SING CH-1 FACE	+ HI-MARAGING	BODY	
		WEIGHT S	CREW 3g: STAIN	NLESS		
	Shaft	ONOFF SM	NOFF SMOOTH KICK: LP-425F			
	Grip	ONOFF CO	G LADY 35 PURPLE (A:35g) WITH BACK LINE			
·	NOTES	CONFORM	IS TO SLE RULE:	S / SPECS CANN	NOT BE ADJUSTE	D
INCLUDED ACC	ESSORIES	HEAD CO\	VER   HEAD TORQUE WRENCH, GRIP WRENCH SOLD SEPARATELY			
	ORIGIN	CLUB: ma	ade in JAPAN, HEAD COVER: made in China			
ONOFF SN	иоотн	KICK:	LP-425F			

#### FLEX WEIGHT 46 TORQUE KICKPOINT REC. HEAD SPEED m/s ~ 38 \* RECOMMENDED HEAD SPEED BASED ON DRIVER

# **ONOFF** UTILITY WINGS LADY

EASY TO SWING STABLE UTILITY FROM ANY LIE







AN ALIGNMENT MAKES IT EASIER TO AIM AND HIT THE SWEET SPOT.



Crown A HEAD SHAPE THAT EXUDES CONFIDENCE. DARK PURPLE GLOSS FINISH.



#### ONOFF UTILITY WINGS LADY

CLUB			U4	U5	U6	U7	
LOFT	0		21	24	27	30	
LIE	0		58	58.5	59	59.5	
FACE ANGLE	0			+(	).5		
HEAD VOLUME	cm <sup>3</sup>		133	128	123	119	
LENGTH (OUR ST	D.) inch	L	39	38.5	38	37.5	
(60° I	METHOD)	//	39.5	39	38.5	38	
LENGTH (OUR ST	D.)	Α	39.5	39	38.5	38	
(60° I	METHOD)	//	40	39.5	39	38.5	
WEIGHT	g	L	301	306	311	315	
SWING WEIGHT		Α	311	315	320	325	
		L		C	1		
		Α	C4				
MATERIALS	Head Shaft	HI-MARAGING CH-1 FACE HI-MARAGING BODY ONOFF SMOOTH KICK: LP-425F					
	Grip	ONOFF CG LADY 35 PURPLE (A:35g) WITH BACK LINE					
NOTES CONFOR			DRMS TO SLE RULES / SPECS CANNOT BE ADJUSTED				
INCLUDED ACCE	ESSORIES	HEAD CO	COVER				
	ORIGIN	CLUB : ma	CLUB: made in JAPAN, HEAD COVER: made in China				

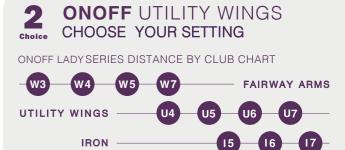
### ONOFF SMOOTH KICK: LP-425U

FLEX	3434	200	Δ	
WEIGHT	g	37	46	
TORQUE	0	6.1	4.7	
KICKPOINT		SMOOTH KICK MID		
REC. HEAD SPEED	m/s	~ 34	~ 38	
		* RECOMMEN	NDED HEAD SPEED BASED ON DRIVE	

#### **KEY FEATURES**

- INVERTED POWER TRENCH INCREASES SPRING EFFECT + FORGIVENESS. VERSUS PREVIOUS MODEL. SHOTS FLY FURTHER EVEN ON MISS-HITS.
- THE LEADING EDGE IS ROUNDED FOR MORE RELIEF. REDUCE FAT SHOTS AND MAKE BETTER IMPACT FROM ANY LIE.
- NO MATTER WHAT THE CLUB NUMBER, THE FACE HEIGHT STAYS THE SAME FOR MORE CONSISTENT AND EASY BALL STRIKING FROM ANY LIE.
- DESIGNED TO MATCH WITH THE IRONS, AN OPTIMAL DESIGN FOR EACH CLUB ENSURES A SMOOTH TRANSITION FROM UTILITY TO IRON SHOTS.

\* UTILITIES DO NOT USE AN ADJUSTABLE JEWEL WEIGHT



# **ONOFF** IRON LADY

EASY HIGH LAUNCH IRON.





Top CONFIDENCE INSPIRING HEAD SHAPE PROMOTES EASY BALL STRIKING AND EASY LAUNCH.



Face
A LARGE FACE AREA WITH A LARGE
SWEET SPOT MEANS MORE
CONSISTENT SHOTS.

#### **KEY FEATURES**

- PURE HIGH DENSITY 17 TUNGSTEN IS PLACED IN THE SOLE, LOWERING GRAVITY FOR AN EASY HIGH LAUNCH.
- FULL CORE GROOVES, 3 GROOVES ON THE BACK FACE TOE AND HEEL WIDEN THE SWEET SPOT. MISSED TOE AND HEEL SHOTS STILL FLY FAR.
- THICK RESIN BADGE IMPROVES FEEL AND SOUND AT IMPACT.
- EACH WEDGE HAS BEEN REDESIGNED. THE AW & SW HAVE BEEN ENLARGED (SW FACE AREA UP 5.5%). THE LARGER FACE SURFACE PROVIDES MORE CONFIDENCE AT ADDRESS AND A LARGER HITTING AREA.



HIGH DENSITY TUNGSTEN

# ONOFF IRON LADY Select the design CHOOSE YOUR WEDGE

#### ONOFF IRON LADY

CLUB			5	6	7	8	9	Р	Α	S
LOFT	0		24	27	30	34	39	44	50	56
LIE	0		61.5	62	62.5	63	63.5	64	64.5	64.5
FACE PROGRES	SION mm		2	2.2	2.4	3	3.2	3.6	4.2	4.6
BOUNCE	0		1	1.5	2	3	4	5	6	10
LENGTH (OUR STE	) inch	L	37.25	36.75	36.25	35.75	35.25	34.75	34.25	34.25
(60° ME	THOD)	//	37.75	37.25	36.75	36.25	35.75	35.25	34.75	34.75
LENGTH (OUR S	TD.)	Α	37.5	37	36.5	36	35.5	35	34.5	34.5
(60° MI	ETHOD)	//	38	37.5	37	36.5	36	35.5	35	35
WEIGHT	g	L	318	324	330	336	342	351	361	364
		Α	327	333	339	345	351	360	369	372
SWING WEIGHT		L			C2			C3	C4	C5
		Α			C4			C5	C6	C7
MATERIALS	Head Shaft Grip	I#9	I#5-I#8= HIGH REPULSION AM355P+ HIGH DENSITY TUNGSTEN I#9-PW-HIGH REPULSION AM355, AW/SW=SOFT STAINLESS, NICr PLATING ONOFF SMOOTH KICK: LP-425I ONOFF CG LADY 35 PURPLE (A:35q) WITH BACK LINE							
	NOTES									
ORIGIN			CE PROG JB : made			O ON JGC	SA MEAS	JREMEN'	T STAND	ARDS

#### ONOFF SMOOTH KICK: LP-425I

222222	25.00		
FLEX		L	A
WEIGHT	g	37	47
TORQUE	0	6.0	4.6
KICKPOINT		SMOOTH	KICK MID
REC. HEAD SPEED	m/s	<b>∼</b> 34	~ 38
		* RECOMMEN	IDED HEAD SPEED BASED ON DRIVER

# **ONOFF** LADY CLUBS on the GREEN







#### ONOFF WEDGE LADY FROG'S LEAP-II

LOFT	0	51	58	64
LIE	0		64	
FACE PROGRESS	ION mm	3.4	4.1	5.9
BOUNCE	0		20/3	
LENGTH (OUR ST	D.) inch		33.5	
(60° ME	THOD)		34	
WEIGHT	g	373	376	376
SWING WEIGHT			C7	
MATERIALS Head Shaft Grip NOTES ORIGIN		FACE =CNC ONOFF SMC	OOTH KICK : L LADY 35 PUR	ASER MILLING P-423I
		LOFT. LIE CA FACE PROGI	G TO NEW GR AN BE ADJUS' RESSION IS B ASUREMENT IN JAPAN	TED ±1° ASED

#### ONOFF WEDGE LADY FROG'S RUNNING

LOFT	0	42
LIE	0	70
FACE PROGRESS	SION mm	2.2
LENGTH	inch	33
WEIGHT	g	472
SWING WEIGHT		C7
MATERIALS	Head	17-4PH STAINLESS NiCr PLATING, SAND BLASTING
	Shaft	ONOFF FROG'S RUNNING ORIGINAL
	Grip	ONOFF PC RUBBER MID-SIZE LADY
		PURPLE (75g) NO BACK LINE
	NOTES	CONFORMING TO NEW GROOVE RULES SPECS CANNOT BE ADJUSTED
	ORIGIN	CLUB : made in JAPAN

### ONOFF PUTTER LADY OM-6

LOFT	0	3.3
LIE	0	70
FACE PROGRESSION mm		-2.5
WEIGHT	g	355
LENGTH	inch	32
SWING WEIGHT	g	518
MATERIALS	Head	17-4PH STAINLESS, NiCr PLATING FACE INSERT (RESIN)
	Shaft	DOUBLE BEND STEEL SHAFT
	Grip	ONOFF LADY PUTTER
		OVERSIZE II (59g)
	NOTES	CUSTOM SHAFTS AND GRIPS MADE
		BY OTHER BRANDS CANNOT BE
		INSTALLED /SPECS CANNOT BE ADJUSTED
INCLUDED ACCE	SSORIES	HEAD COVER
	ORIGIN	CLUB: made in Japan
	2	HEAD COVER : made in China

#### ONOFF SMOOTH KICK: LP-4231

		The second secon
LEX		А
VEIGHT	g	47
ORQUE	0	4.7
CICKPOINT		SMOOTH KICK MID

### ONOFF FROG'S RUNNING ORIGINAL

ONDFF FOR AUNINA		
FLEX		-
WEIGHT	g	52
TORQUE	0	3.5
KICKPOINT		MID

4

**ONOFF**FROG'S Series
CHOOSE YOURS

# **ONOFF** PERSONAL COLOR CHOOSE YOUR FAVORITE COLORS.

#### SHAFT & GRIP

MIX AND MATCH FROM 4 DIFFERENT SHAFT COLORS AND 3 DIFFERENT GRIP COLORS.



### • JEWEL Weight Screw CUSTOMIZE COLOR AND SWING WEIGHT.



Price: PLEASE CONTACT DEALER Price: STANDARD NO CHARGE

Color: PURPLE (STANDARD 3g, OPTIONAL 1, 5g) Color: SKY BLUE . THERE ARE NO CHARGES FOR ORDERING A WEIGHT CHANGE WITH PURPLE JEWEL WEIGHTS

· AVAILABLE WEIGHTS: DRIVER, FW: 1, 3, 5g

TURQUOISE GREEN (STANDARD)

• IRON BADGE COLOR CUSTOM BADGES.



NO CHARGE CUSTOM

Price: STANDARD NO CHARGE

Price : PLEASE CONTACT DEALER Color: MAGENTA PINK, TURQUOISE GREEN

Color : PURPLE

•IRON BADGE COLOR CUSTOM IS ONLY AVAILABLE FOR NEW ORDERS. •THE BADGE CANNOT BE CHANGED AFTER PURCHASE.

#### ABOUT COLOR CUSTOM

• SOME DEALERS MAY STOCK PRE-MADE CUSTOM COLORS IN THEIR SHOPS OTHERWISE, COLOR CUSTOM ORDERS ARE MADE ON ORDER. THERE WILL BE A WAIT TIME FOR ALL CUSTOM ORDERS, JEWEL WEIGHT AND COLOR CUSTOM SPECS ARE THE SAME AS STANDARD SPECS. PLEASE CONTACT YOUR DEALER. COLOR IN PHOTOS MAY DIFFER FOM THE ACTUAL PRODUCT.

# **ONOFF** FITTING LABO

HELPING YOU CHOOSE THE RIGHT CLUBS FOR YOUR SWING.



• FITTING LABO - ROOM GET FIT AT AN ONOFF DEALER. HAVE YOUR SWING AND PLAY STYLE ANALYZLED AND FIND CLUBS THAT PERFORM OPTIMALLY FOR YOU!



• FITTING LABO - CLUB TESTING TRY CLUBS AT DEMO DAYS AND DEALER SHOPS.



CHECK OUT OUR DEMO DAY SCHEDULE.

### • RECOMMENDED SET MAKEUP BY CLUB TYPE

THESE GENERAL GUIDELINES PLUS OUR FITTING SERVICE CAN HELP YOU FIND YOUR BEST SET MAKEUP.

#### **FAIRWAY**

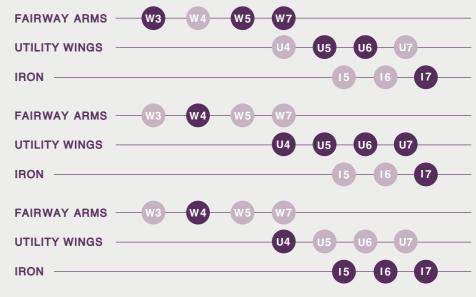
DESIGNED TO LAUNCH BALL HIGH AND FAR, FOR THOSE GOLFERS WHO PRIORITIZE DISTANCE, WE RECOMMEND CHOOSING MORE FAIRWAY WOODS IN YOUR BAG.

### UTILITY

BEING SHORTER IN LENGTH COMPARED TO AN FW. UTILITIES ARE MORE RESISTANT TO MISTAKES. FOR GOLFERS WHO WANT MORE STABILITY, MORE UTILITIES ARE BETTER.

### **IRON**

LONG IRONS ARE SHORTER THAN WOODS PROVIDING MORE CONSISTENT DIRECTION AND STABILITY. FOR THOSE WHO ARE GOOD WITH IRONS AND FOCUS MORE ON SCORING.



# **ONOFF** CADDIE BAGS

# **ONOFF** ACCESSORIES

Colors

WHITE X PURPLE

COLORS

COLORS

WHITE X PURPLE

LADY Caddie Bag OB7925

SYNTHETIC LEATHER (PU)/LIGHT WEIGHT TYPE

0K x PURPLE (8.5" 2.9 kg | 46in





Waterproof Stand Bag OB5924

OLIVE WATERPROOF NYLON

(9.0" | 3.0 kg | 47inch )





GLOBAL Cap YOK5925 POLYESTER 100% / WHITE, BLUE, DARK GRAY



Ball Marker OQ0813 CLIP = STEEL (BLACK)
MARKER = STEEL + MAGNET / YELLOW, ORANGE,
RED, GREEN, BLUE
CLIP + 1 COLOR MARKER (SET)



Umbrella OU0117
POLYESTER, GLASS FIBER
63cm/ FOR SUN AND RAIN
UV CUT 98%
STORAGE BAG INCLUDED

#### NICO NICO Bi-Color Design

RED x NAVY

NAVY x WHITE

YELLOW x BLUE



NICO NICO Head Cover OH1320 (DR) UP TO 460cm3 / POLY URETHANE



NICO NICO Head Cover OH1420 (FW)
NUMBER BADGE 3,4,5,6,7,X INCLUDED / POLY URETHANE





NICO NICO Putter Cover OP1320 MAGNET TYPE, FOR BLADE PUTTER AND SMALL MALLETS / POLY URETHANE



NICO NICO Putter Cover OP1420 MAGNET TYPE / FOR LARGER NEO MALLETS /POLY URETHANE

