

A NEW ERA TAKES FLITE

The dawn of a new age of bass specific reels has arrived. The Hakai is the most advanced reel the segment has ever seen, bringing a perfect balance of lightness, strength and design.

The new generation Okuma Hakai low-profile reel is developed with the latest technology and insights from top anglers across the globe. The main body uses Okuma's LITECAST ™ magnesium alloy construction for ultimate strength and lightweight use. At only 167g (5.9oz), the Hakai features a sleek compact body, designed for all day comfort on the water.

Okuma has developed FLITE SPOOL [™] and FLITE SHAFT [™] technology into the Hakai. This allows for a super-tuned spool with unrivaled performance. The 33mm O/D all-purpose spool weighs only 9.5g total with the bearing. The Hakai also features a patented hollow stainless-steel SUS FLITE SHAFT [™] with precision SUS balls and provides a perfect balance between weight, strength, and smoothness. Hakai low-profile reels allow anglers of any skill level to confidently cast even the lightest of lures up to 3g.

Through its advanced technology, the Hakai brings an unprecedented bass fishing experience to any angler.

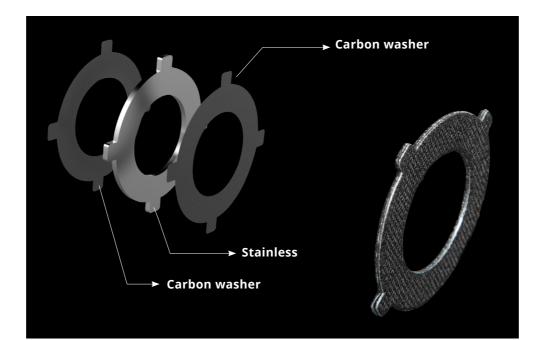




- LITECAST™: Magnesium frame with treatment for corrosion resistance
- FLITE SPOOL™: Spool assay weighs only 9.5g (0.33oz) with bearings that can be used for an ultra-wide casting range
- FLITE SHAFT ™: Patented hollow stainless steel main shaft with precision SUS balls pressed on 2 ends, provides the perfect balance point between weight, strength and smoothness
- 42mm oversized hardened brass main gear
- 3 Gear ratio options: 6.2:1 / 7.3:1 / 8.1:1
- Multi-Disc, stainless-steel and carbon fiber hybrid drag washers for maximum drag output up to 9 kg (20lbs)
- Universal Line Diameter Indicator: always know what line you spooled on your reel when you pick it up
- 6BB (4HPB + 2NMB) + 1RB corrosion resistant stainless steel bearings
- C-40X carbonite star drag
- 90mm aluminum handle arm with lightweight EVA handle knob

"LITECAST ™" Magnesium frame with extra ordinary treatment for corrosion resistance. Extra compact body, only 167g(5.9oz).

Multi-disc, Stainless steel & Carbon Hybrid drag washers, up to 9kg(20lbs) max drag.

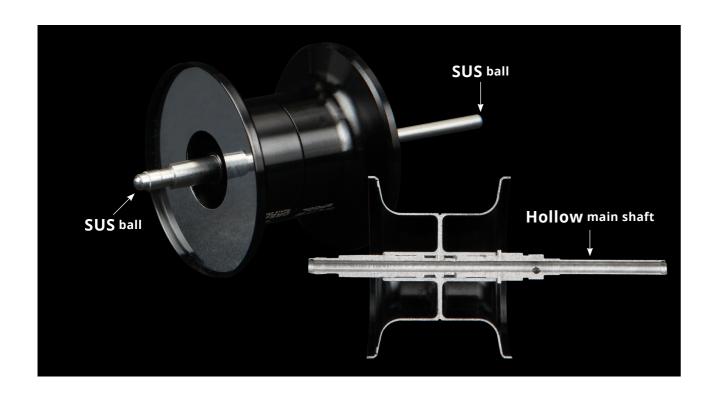


42mm oversized hardened brass main gear.

Multi-disc, stainless-steel and carbon fiber hybrid drag washers for maximum drag output up to 9kg (20lbs).



"FLITE SHAFT ™": Patented hollow stainless steel main shaft with precision SUS balls pressed on 2 ends. Providing the perfect balance point between weight, Strength and smoothness.



"FLITE SPOOL™": Dream Tackle Design super tuned spool, 33 mm O/D, 0.4mm uniform thickness.

Spool assay weights only 9.5g(0.33oz) with bearing which can be used for ultra wide casting range.





Universal line diameter indicator: always know what line you spooled on your reel when you pick it up.





C-40X carbonite star drag



External adjustable Magnetic cast control system.



90mm aluminum handle arm with light weight EVA handle knob





HAKAI DT LOW PROFILE BAITCAST REELS

Model	Gear ratios	Bearings	Weight (oz.)	Line retrieve (inch)	Max Drag Force (lb)	Monofilament line capacity	BRAIDED LINE RATING	Frame	Sideplates	Spool
HDT100-A	6.2:1	6BB+1RB	5.9	25.2	20	110/12, 100/14, 75/16	140/30, 90/50	MG	GR	AL
HDT100H-A	7.3:1	6BB+1RB	5.9	29.9	20	110/12, 100/14, 75/16	140/30, 90/50	MG	GR	AL
HDT100X-A	8.1:1	6BB+1RB	6.0	33.0	20	110/12, 100/14, 75/16	140/30, 90/50	MG	GR	AL
HDT101-A*	6.2:1	6BB+1RB	5.9	25.2	20	110/12, 100/14, 75/16	140/30, 90/50	MG	GR	AL
HDT101H-A*	7.3:1	6BB+1RB	5.9	29.9	20	110/12, 100/14, 75/16	140/30, 90/50	MG	GR	AL
HDT101X-A*	8.1:1	6BB+1RB	6.0	33.0	20	110/12, 100/14, 75/16	140/30, 90/50	MG	GR	AL
HAKAI DT LOW PROFILE FLIPPING & PITCHING BAITCAST REELS										
HDTS101X-A1*	8.1:1	6BB+1RB	5.9	33.0	20	100/8, 90/10, 75/12	80/30	MG	GR	AL
HDS100X-A1	7.3:1	6BB+1RB	5.9	33.0	20	100/8, 90/10, 75/12	80/30	MG	GR	AL
HAKAI DT LOW PROFILE FINESSE BAITCAST REELS										
HDTS100X-A [†]	8.1:1	6BB+1RB	5.9	33.0	11	100/8, 90/10, 75/12	80/30	MG	GR	AL
HDTS101X-A* [†]	8.1:1	6BB+1RB	5.9	33.0	11	100/8, 90/10, 75/12	80/30	MG	GR	AL

^{*}Left Handed Retrieve † Shallow Spool



