

Okuma Safyre



Proizvođa / Brand: Okuma

Šifra proizvoda / Code: 26248

Raspoloživost / Availability: Na zalihi / In Stock

Cijena / Price: 75,00€

Opis / Description

The Okuma Safyre Spinning Reel is designed for reliable performance in freshwater and saltwater inshore environments. It features oversized HDG+ high-density gearing and a machine-cut brass pinion gear for increased torque and durability. The Flite Drive system and Gear Stabilizing System provide enhanced gear stability and smooth operation.

The reel includes a multi-disc Carbonite drag system for consistent stopping power and a 7BB + 1RB stainless-steel bearing setup for corrosion resistance and smoothness. The Hydro Block II body offers IPX-3 splash protection, while the Cyclonic Flow Rotor reduces moisture retention to extend reel life.

A rigid machined aluminum handle screws directly into the body for a solid, wobble-free retrieve. The two-tone anodized spool adds durability and a clean finish. The Safyre is available in sizes 1000 to 5000, with high-speed options in select sizes.

- HDG+: Oversized HDG+ High-Density Gearing
- 7BB + 1RB stainless-steel bearings
- Flite Drive system increases gear stability and smoothness
- GSS: Gear stabilizing system, ball bearing supported pinion gear
- Hydro Block Body: Prevents water intrusion to drag and pinion gear
- Multi-disc Carbonite drag washers
- Machined aluminum, screw in handle design
- CFR: Cyclonic Flow Rotor technology
- Rigid machined aluminum screw in handle design
- Precision machine cut brass pinion gear
- Machined aluminum, 2-tone anodized spool
- EFR-II: Even Flow Roller system with DLC coating

MODEL	GEAR RATIO	BEARING S	WEIGHT (G)	LINE RETRIEV E (CM)	MAX DRAG FORCE (KG)	MONO LINE CAP ACITY
SF-1000A	5.2	7+1RB	196	69.0	5	LBS/YDS? 2/285 4/150 6/110 ?mm/M?0. 15/255 0.20/140 0.25/90 Kg/M?0.9/ 260 1.8/135 2.7/100 No./M?1.0/ 210 1.5/135 2.0/100
SF-1000H A	6.0	7+1RB	196	79.0	5	LBS/YDS? 2/285 4/150 6/110 ?mm/M?0. 15/255 0.20/140 0.25/90 Kg/M?0.9/ 260 1.8/135 2.7/100 No./M?1.0/ 210 1.5/135 2.0/100
SF- C2000A	5.2	7+1RB	196	69.0	5	LBS/YDS? 4/220 6/165 8/140 ?mm/M?0. 15/370

						0.20/210
						0.25/140
						Kg/M?0.9/
						380
						1.8/200
						2.7/150
						No./M?1.5/
						200
						2.0/150
						2.5/125
SF-C2000HA	6.0	7+1RB	196	79.0	5	LBS/YDS?
						4/220
						6/165
						8/140
						?mm/M?0.
						15/370
						0.20/210
						0.25/140
						Kg/M?0.9/
						380
						1.8/200
						2.7/150
						No./M?1.5/
						200
						2.0/150
						2.5/125
SF-C2000SA	5.2	7+1RB	196	69.0	5	PE0.6(0.12
						8)-150m
						PE0.8(0.14
						8)-105m
						PE1.0(0.16
						5)-90m
SF-C2000S HA	6.0	7+1RB	196	79.0	5	PE0.6(0.12
						8)-150m
						PE0.8(0.14
						8)-105m
						PE1.0(0.16
						5)-90m
SF-2500A	5.3	7+1RB	235	77.0	6	LBS/YDS?
						6/195
						8/165
						10/130

						?mm/M?0. 20/250 0.25/165 0.30/110 Kg/M?2.7/ 180 3.6/150 4.5/120 No./M?2.0/ 180 2.5/150 3.0/120 LBS/YDS? 6/195 8/165 10/130 ?mm/M?0. 20/250 0.25/165 0.30/110 Kg/M?2.7/ 180 3.6/150 4.5/120 No./M?2.0/ 180 2.5/150 3.0/120
SF-2500H A	6.0	7+1RB	235	88.0	6	PE0.6(0.12 8)-210m PE0.8(0.14 8)-150m PE1.0(0.16 5)-125m
SF-2500SA	5.3	7+1RB	233	77.0	6	PE0.6(0.12 8)-210m PE0.8(0.14 8)-150m PE1.0(0.16 5)-125m
SF-2500SH A	6.0	7+1RB	233	88.0	6	PE0.6(0.12 8)-210m PE0.8(0.14 8)-150m PE1.0(0.16 5)-125m
SF-3000A	5.3	7+1RB	235	77.0	6	LBS/YDS? 6/240

SF-3000H A	6.0	7+1RB	235	88.0	6	8/200
						10/165
						?mm/M?0.
						20/310
						0.25/200
						0.30/130
						Kg/M?2.7/
						220
						3.6/185
						4.5/150
						No./M?2.0/
						220
						2.5/185
						3.0/150
						LBS/YDS?
						6/240
8/200						
10/165						
?mm/M?0.						
20/310						
0.25/200						
0.30/130						
Kg/M?2.7/						
220						
3.6/185						
4.5/150						
No./M?2.0/						
220						
2.5/185						
3.0/150						
LBS/YDS?						
SF-4000A	5.2	7+1RB	273	83.0	9	8/280
						10/230
						12/190
						?mm/M?0.
						25/280
						0.30/185
						0.35/130
						Kg/M?3.6/
						260
						4.5/210
						5.4/170

SF-4000X A	6.2	7+1RB	273	99.0	9	No./M?2.5/
						260
						3.0/210
						4.0/150
						LBS/YDS?
						8/280
						10/230
						12/190
						?mm/M?0.
						25/280
						0.30/185
						0.35/130
						Kg/M?3.6/
						260
4.5/210						
5.4/170						
SF- C5000A	5.2	7+1RB	276	88.0	9	No./M?2.5/
						260
						3.0/210
						4.0/150
						LBS/YDS?
						10/295
						12/245
						14/210
						?mm/M?0.
						30/240
						0.35/170
						0.40/125
						Kg/M?4.5/
						270
5.4/225						
6.3/195						
SF- C5000XA	6.2	7+1RB	276	105.0	9	No./M?3.5/
						225
						4.0/195
						5.0/150
						LBS/YDS?
						10/295
						12/245
						14/210
						?mm/M?0.
						30/240

0.35/170
0.40/125
Kg/M?4.5/
270
5.4/225
6.3/195
No./M?3.5/
225
4.0/195
5.0/150

Product Gallery

