Iridium

precision gears

BAHAMAS

Powerful, high capacity reel for deep sea fishing.
Made in ultra-lightweight, corrosion-resistant graphite. Aluminium machined spool with multi-perforations for minimum weight. Aluminium folding handle with over-sized grip. 8 bearing technology: 1 infinite anti-reverse bearing and 7 stainless steel bearings. Micro-adjustable front drag. BRS balanced rotor system. Oversized line guide. Extra thick pick up.

ULTRA LOW GEAR RATIO | BRS balanced rotor system | ONE WAY CLUTCH | ALUMINIUM

REF.		mm/m	g		€
QIBA80	Aluminium	0.40/400 - 0.50/250 - 0.60/180	645	3.9:1	49,95

BEACHCASTER PRO 3

Made in ultra-light, corrosion-resistant graphite.
Aluminium machined spool with multi-perforations. Machined aluminium handle with rubber grip. 4 bearing technology: 1 infinite anti-reverse bearing and 3 stainless steel bearings. Micro-adjustable front drag.
BRS balanced rotor system. Oversized line guide. Extra thick pick up.
Spare graphite spool.

BRS balanced rotor system | ALUMINIUM | GRAPHITE | ONE WAY CLUTCH

REF.	mm/m	g		€
QBP654	0.40/290 0.50/190	741	4.1:1	45,00

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MERGAL

Compact reel but with incredible drag power thanks to its ultra low gear ratio.
Made in ultra-lightweight, corrosion-resistant graphite. Aluminium machined spool with multi-perforations for minimum weight. Rubber band in the centre of the spool to prevent the braided line from slipping. Machined aluminium handle with over-sized EVA grip. 7 bearing technology: 1 infinite anti-reverse bearing and 6 stainless steel bearings. Micro-adjustable front drag. BRS balanced rotor system. Oversized line guide. Extra thick pick up.

ULTRA LOW GEAR RATIO | BRS balanced rotor system | ONE WAY CLUTCH | ALUMINIUM

REF.		mm/m	g		€
QIME607	Aluminium	0.35/290 - 0.40/220 - 0.45/190	435	3.7:1	45,00

LEOPARD

Made in ultra-light, corrosion-resistant graphite.
6 bearing technology: 1 infinite anti-reverse bearing and 5 stainless steel bearings. High-precision micro-adjustable front drag.
BRS balanced rotor system. Oversized line guide.
Extra thick pick up. Machined aluminium handle with EVA grip. Aluminium machined spool with multi-perforations.

BRS balanced rotor system | ONE WAY CLUTCH | ALUMINIUM

REF.	mm/m	g		€
QLP406	0.25/200 0.28/175 0.30/155	268	5.2:1	41,50
QLP606	0.30/250 0.35/185 0.40/140	358	4.9:1	44,00

SATIS

Made in ultra-lightweight, corrosion-resistant graphite. 5 bearing technology: 1 infinite anti-reverse bearing and 4 stainless steel bearings.
High-precision micro-adjustable front drag. BRS balanced rotor system.
Oversized line guide. Extra thick pick up.
Machined aluminium handle with EVA grip.
Two-tone aluminium machined spool.

BRS balanced rotor system | ONE WAY CLUTCH | ALUMINIUM

REF.	mm/m	g		€
QST305	0.20/240 - 0.25/190 - 0.30/160	250	5.2:1	35,50
QST405	0.25/240 - 0.30/200 - 0.35/150	280	5.2:1	36,50
QST605	0.30/300 - 0.35/230 - 0.40/200	440	4.7:1	40,75

ECHO

Made in ultra-light, corrosion-resistant graphite.
3 bearing technology:
1 infinite anti-reverse bearing and 2 stainless steel bearings. High-precision micro-adjustable front drag. BRS balanced rotor system. Oversized line guide. Extra thick pick up.
Folding machined aluminium handle with rubber grip.
Machined aluminium spool.

BRS balanced rotor system · ONE WAY CLUTCH · ALUMINIUM

REF.	mm/m	g		€
QEC503	0.30/260 - 0.35/200 - 0.40/160	375	5.2:1	22,50
QEC603	0.35/250 - 0.40/200 - 0.45/160	430	4.9:1	23,00

CAPTIVA Z

Super reliable reel with an excellent design.
Made in ultra-lightweight, corrosion-resistant graphite. 2 bearing technology: 1 infinite anti-reverse bearing and 1 stainless steel bearings. Micro-adjustable front drag. BRS balanced rotor system. Oversized line guide. High strength graphite handle with rubber grip. Graphite spool with multi-perforations.

BRS balanced rotor system · ONE WAY CLUTCH · ALUMINIUM

REF.	mm/m	g		€
QICAZ502	0.30/240 - 0.35/180 - 0.40/140	345	5.5:1	18,50
QICAZ702	0.40/300 - 0.45/270 - 0.50/200	539	4.1:1	19,95

NEON

Manufactured in corrosion-resistant graphite.
1 ball bearing. Multi-point anti-reverse system. Spring-loaded micro-adjustable drag. BRS balanced rotor system.
Oversized line roller. Counter-balanced handle.
Graphite spool. Pack: 20.

BRS balanced rotor system · with LINE · GRAPHITE

REF.	mm/m	g		€
QNER201	0.15/180 - 0.18/150 - 0.20/100	266	5.5:1	12,25

PROTON

Manufactured in corrosion-resistant graphite. 1 ball bearing.
Multi-point anti-reverse system. Spring-loaded micro-adjustable drag. BRS balanced rotor system. Oversized line roller.
Counter-balanced handle. Graphite spool.
Pack: 20.

BRS balanced rotor system · with LINE · GRAPHITE

REF.	mm/m	g		€
QPRF151	0.12/200 - 0.15/130 - 0.18/90	245	5.5:1	13,95