

BLUELINE QD

MODELLO	B/B	GEAR RATIO	LINE CAPACITY mm/M	CODICE
QD 2030	3	5.1:1	025/250 030/190 035/145	16190
QD 2040	3	5.1:1	030/260 035/160 040/120	16191



QD



BE FREE

Caratteristiche tecniche:
3 Ball Bearing
Gear Ratio: 5.1:1

MODELLO	B/B	GEAR RATIO	LINE CAPACITY mm/M	CODICE
BE FREE	3	5.1:1	030/260 035/160 040/120	16986



BE FREE



QV

QV

QV

Caratteristiche tecniche:
doppia bobina (Graphite, Alluminio)

MODELLO	B/B	GEAR RATIO	LINE CAPACITY mm/M	CODICE
QV 518	5	1.5:3	012/160 015/120 018/80	16974
QV 520	5	1.5:3	015/170 018/120 020/90	16975
QV 530	5	1.5:3	020/120 025/140 030/100	16976



CORUM
micro

CORUM

CORUM RD 100

Caratteristiche tecniche:
3 Ball Bearing
Gear Ratio: 1.5:3

MODELLO	B/B	GEAR RATIO	LINE CAPACITY mm/M	CODICE
CORUM RD 100	3	1.5:3	012/160 015/120 018/80	17272



MICRO XR



Micro

MICRO XR 20

Caratteristiche tecniche:
5 Ball Bearing
Gear Ratio: 5.1:3
Con anti ritorno INFINITO

MODELLO	B/B	GEAR RATIO	LINE CAPACITY mm/M	CODICE
MICRO XR 20 5		5.1:1	16/110 20/70 25/50	17273



MIGHTY
runner

BAIT CONTROL SYSTEM



MIGHTY

Caratteristiche tecniche:
doppia bobina (Graphite, Alluminio);

Modello	B/B	Gear Ratio	Line Capacity mm/M	Codice
MIGHTY 750	7	4.1:1	035/175 040/135 045/115	16981
MIGHTY 760	7	4.1:1	035/175 040/135 045/115	16982



CLK

CLK

Caratteristiche tecniche:
doppia bobina (Graphite, Alluminio); 7 Ball Bearing;

MODELLO	B/B	GEAR RATIO	LINE CAPACITY mm/M	CODICE
CLK 8500	7	5.6:1	035/200 040/160 045/120	17256
CLK 8600	7	5.6:1	040/200 045/160 050/120	17257



MAX

Caratteristiche tecniche:
doppia bobina (Graphite, Alluminio); 10 Ball Bearing;

MODELLO	B/B	GEAR RATIO	LINE CAPACITY mm/M	CODICE
Max 3000	10	5.1:1	030/270 035/200 040/150	18166
Max 5000	10	5.1:1	040/200 045/160 050/130	18167

MAX



SERIE CT

MODELLO	B/B	GEAR RATIO	LINE CAPACITY mm/M	CODICE
CT6502L	2	4.5:1	0.40mm/305M 0.42mm/270M 0.45mm/220M	6147
CT8002L	2	4.5:1	0.42mm/285M 0.45mm/250M 0.50mm/200M	6149

CT



SERIE CT

MODELLO	B/B	GEAR RATIO	LINE CAPACITY mm/M	CODICE
CT6506L	6	4.5:1	0.40mm/305M 0.42mm/270M 0.45mm/220M	6148
CT8006L	6	4.5:1	0.42mm/285M 0.45mm/250M 0.50mm/200M	6150



TRX

TRX

Caratteristiche tecniche:
doppia bobina (Graphite); 3 Ball Bearing;

MODELLO	B/B	GEAR RATIO	LINE CAPACITY mm/M	CODICE
TRX 6003	3	4.9:1	033/240 037/170 040/140	16819
TRX 7003	3	4.9:1	030/370 035/260 040/200	16820
TRX 8003	3	4.9:1	030/420 035/310 040/230	16821



DLX

Caratteristiche tecniche:
doppia bobina (Graphite, Alluminio); 7 Ball Bearing
Gear Ratio: 5.2:1

MODELLO	B/B	GEAR RATIO	LINE CAPACITY mm/M	CODICE
DLX 7007	7	5.2:1	030/370 035/260 040/200	16822
DLX 8007	7	5.2:1	030/420 035/310 040/230	16823



ROTATION

JALORJALOR



Serie Jalor

MODELLO	B/B	GEAR RATIO	LINE CAPACITY mm/M		CODICE
JALOR8005	5	4.2:1	0.50mm/180M	25LBS/590YDS	6215
			0.55mm/150M	30LBS/440YDS	
			0.60mm/200M	40LBS/350YDS	
JALOR9005	5	4.2:1	0.55mm/200M	30LBS/690YDS	6216
			0.60mm/150M	40LBS/550YDS	

ALC 500



Conta metri



ALC 500

Caratteristiche tecniche:

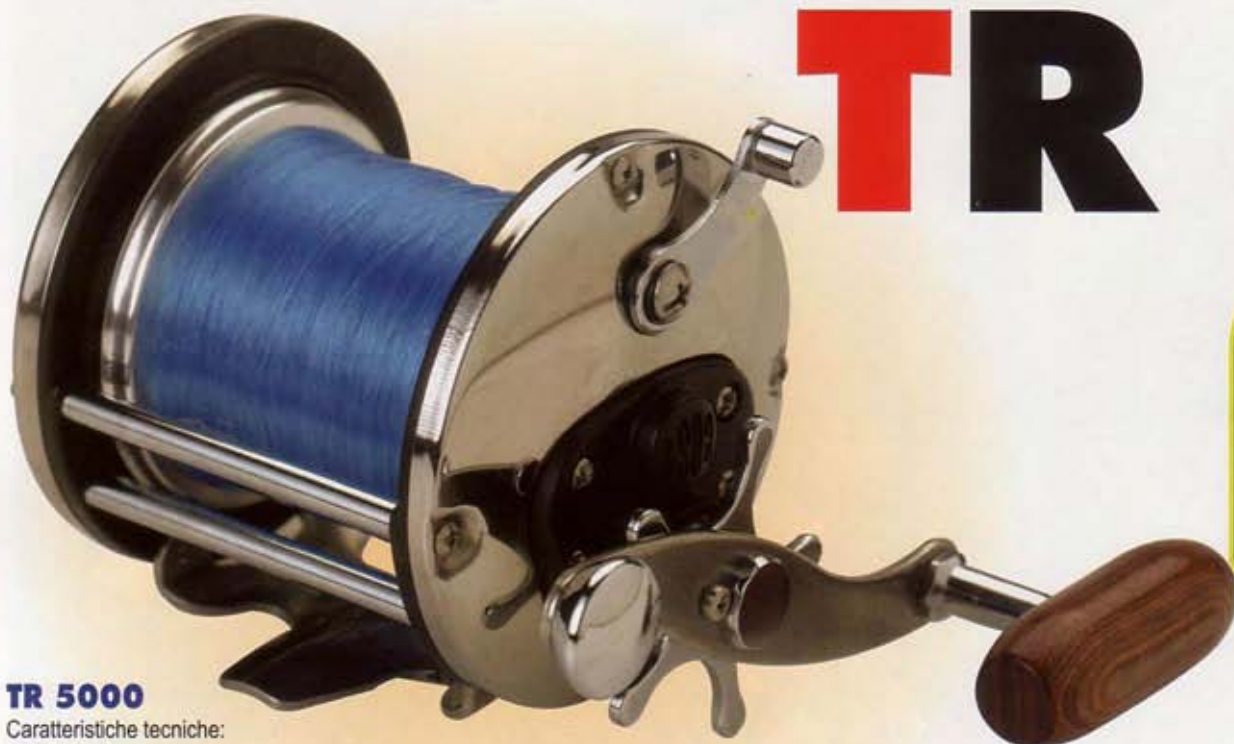
5 Ball Bearing

Gear Ratio: 4.1:1

MODELLO	B/B	GEAR RATIO	LINE CAPACITY mm/M	CODICE
ALC 500	5	4.1:1	045/450 050/380 055/300	16215

TR

TROLLING USE
TR



TR 5000

Caratteristiche tecniche:
3 Ball Bearing
Gear Ratio: 4.1:1

MODELLO	B/B	GEAR RATIO	LINE CAPACITY mm/M	CODICE
TR 5000	3	4.1:1	050/350 055/300 060/265	5938



TR

Caratteristiche tecniche:
3 Ball Bearing
Gear Ratio: 4.1:1

MODELLO	B/B	GEAR RATIO	LINE CAPACITY mm/M	CODICE
TR 3000	3	4.1:1	030/300 040/250 045/200	16214
TR 4000	3	4.1:1	040/400 050/300 055/260	16246



TR



TR 6000

Caratteristiche tecniche:

3 Ball Bearing Gear Ratio: 4.1:1;

Realizzato interamente in Alluminio dorato con inserti in Graphite.

Maniglia Bilanciata e manopola in gomma dura.

MODELLO	B/B	GEAR RATIO	LINE CAPACITY mm/M	CODICE
TR 6000	3	4.1:1	050/450-055/400-060/370	19143