

FINA PRO XP

FINA PRO XP REELS FEATURE:

- Multi-disc, oiled felt drag washers
- 1BB+1RB bearing drive system for smoothness
- Multi-stop anti-reverse system
- Corrosion-resistant graphite body
- Precision Elliptical Gearing System
- Machined aluminum, 2-tone anodized spool
- Durable stainless steel bail wire
- RESII: Computer balanced Rotor Equalizing System



FINA PRO XP



Model	Gear ratio	Bearings	Weight (g)	Line retrieve (cm)	Max Drag Force (kg)	Monofilament line capacity (diameter in mm.)	Frame	Sideplates	Rotor	Spool
Fina Pro XP -Front Drag										
FPX-25	5.0:1	1BB+1RB	227	63.5	3	0.15/360, 0.20/210, 0.25/140	GR	GR	GR	AL
FPX-30	5.0:1	1BB+1RB	232	63.5	3	0.20/240, 0.25/155, 0.30/110	GR	GR	GR	AL
FPX-40	5.0:1	1BB+1RB	283	73.7	6	0.25/300, 0.30/210, 0.35/155	GR	GR	GR	AL
FPX-55	4.5:1	1BB+1RB	403	76.2	6	0.30/380, 0.35/280, 0.40/215	GR	GR	GR	AL
FPX-65	4.8:1	1BB+1RB	584	91.4	11	0.30/390, 0.40/300, 0.50/185	GR	GR	GR	AL
FPX-80	4.8:1	1BB+1RB	607	101.6	11	0.45/305, 0.50/250, 0.55/205	GR	GR	GR	AL
Fina Pro XP -Rear Drag										
FPXR-25	5.0:1	1BB+1RB	227	63.5	3	0.15/360, 0.20/210, 0.25/140	GR	GR	GR	AL
FPXR-30	5.0:1	1BB+1RB	232	63.5	3	0.20/240, 0.25/155, 0.30/110	GR	GR	GR	AL
FPXR-40	5.0:1	1BB+1RB	283	73.7	6	0.25/300, 0.30/210, 0.35/155	GR	GR	GR	AL

Carbonite IIM

CARBONITE IIM REELS FEATURE:

- 2 ball bearings drive system for smoothness
- Quick-Set anti-reverse roller bearing
- Corrosion-resistant graphite body
- Precision Elliptical Gearing System
- Regular double handle on 35 size
- Regular handle on 55 size
- Shallow Aluminum spool
- Durable stainless steel bail wire
- RESII: Computer-balanced Rotor Equalizing System
- Regular graphite spare spool



CARBONITE IIM



Model	Gear ratio	Bearings	Weight (g)	Line retrieve(cm)	Max Drag Force (kg)	Monofilament line capacity (diameter in mm.)	Frame	Sideplates	Rotor	Spool	Extra Spool
Carbonite IIM -Front Drag											
CB-335m	5.0:1	2BB+1RB	320	76.2	6	0.12/230, 0.15/150, 0.18/110	GR	GR	GR	AL	GR
CB-355m	4.5:1	2BB+1RB	420	79.0	9	0.28/190, 0.25/240, 0.22/305	GR	GR	GR	AL	GR