

# Aventa *Baitfeeder*

## AVENTA BAITFEEDER REELS FEATURE:

- On/Off auto trip bait feeding system
- 6+1RB bearing drive system for smoothness
- Quick set anti-reverse roller bearing
- Precision machine cut brass pinion gear
- Corrosion resistant graphite body
- Slow oscillation precision gearing system
- Machined aluminum spool
- Metal line clip
- Spare aluminum spool
- One touch handle with wood knob
- LCS Line control spool



AB-5000

## AVENTA BF



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
AB-5000	4.8:1	6BB+1RB	527	68.6	12	0.35/235, 0.40/180, 0.50/110	GR	GR	GR	AL	AL
AB-6000	4.8:1	6BB+1RB	533	71.1	12	0.35/280, 0.40/215, 0.50/135	GR	GR	GR	AL	AL
AB-8000	4.8:1	6BB+1RB	763	78.7	15	0.35/405, 0.40/311, 0.50/190	GR	GR	GR	AL	AL
AB-10000	4.8:1	6BB+1RB	778	86.4	15	0.45/310, 0.50/250, 0.55/210	GR	GR	GR	AL	AL

# AVENGER *Baitfeeder*

## AVENGER ABF BAITFEEDER REELS FEATURE:

- On/Off auto trip bait feeding system
- Multi-disc, Japanese oiled felt drag system
- 6BB + 1RB stainless steel ball bearings
- 1 Quick-Set anti-reverse roller bearing
- Precision machine cut brass pinion gear
- Corrosion-resistant graphite body
- Rigid, diecast aluminum handle design
- Precision Elliptical Gearing System
- Corrosion-resistant, stainless steel bail wire
- RESII: Computer balanced Rotor Equalizing System



ABF-40b



## AVENGER BF

Model	Gear ratio	Bearings	Weight (g)	Line retrieve(cm)	Max Drag Force (kg)	Monofilament line capacity (diameter in mm.)	Frame	Sideplates	Rotor	Spool
ABF-20b	5.0:1	6BB+1RB	227	65.5	3	0.15/220, 0.18/150, 0.20/130	GR	GR	GR	AL
ABF-30b	5.0:1	6BB+1RB	275	65.5	3	0.20/240, 0.25/155, 0.30/110	GR	GR	GR	AL
ABF-40b	5.0:1	6BB+1RB	292	76.5	6	0.25/300, 0.30/210, 0.35/155	GR	GR	GR	AL
ABF-55b	4.5:1	6BB+1RB	411	79.0	9	0.30/380, 0.35/280, 0.42/215	GR	GR	GR	AL
ABF-65b	4.8:1	6BB+1RB	593	97.3	11	0.35/390, 0.40/300, 0.50/185	GR	GR	GR	AL
ABF-80b	4.8:1	6BB+1RB	607	106.7	12	0.45/305, 0.50/250, 0.55/205	GR	GR	GR	AL