



AUTHORITY™



- Submersible IPX8 Sealed Body and Spool Design
- Full Metal Body, Sideplate, and Rotor
- CNC Gear Technology with Stainless Steel Main & Pinion Gears
- Sealed Slammer® drag system with Dura-Drag™
- 12+1 Stainless Steel Bearing System
- Leveline® Slow Oscillation System
- Spare Hypalon Handle Knob



HIGH SPEED

High Speed models designated by gold, laser etched knob caps.



Durability, Smoothness, and Precision is what CNC Gear™ Technology delivers. By using state of the art software and CNC machinery the drive and pinion gear are cut to exact tolerances using premium metals.



Dura Drag washers virtually eliminate hesitation, even under extreme drag settings



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Model	Material #	Mono Cap (yds/lb)	Braid Cap (yds/lb)	Bearings	Max Drag	Gear Ratio	Line Retrieve (in)	Weight (oz)
ATH2500	1563146	175 / 8	220 / 15	13	20 lbs	5.7:1	30	11.9
ATH2500HS	1563147	175 / 8	220 / 15	13	20 lbs	7.0:1	37	11.9
ATH3500	1563148	285 / 8	270 / 15	13	30 lbs	5.7:1	34	14.3
ATH4500	1563159	320 / 10	320 / 20	13	30 lbs	5.7:1	37	15
ATH4500HS	1563160	320 / 10	320 / 20	13	30 lbs	7.0:1	45	15
ATH5500	1563161	330 / 12	380 / 30	13	40 lbs	5.2:1	36	23.6
ATH6500	1563162	345 / 15	410 / 40	13	40 lbs	5.2:1	39	25.4
ATH6500HS	1563163	345 / 15	410 / 40	13	40 lbs	6.2:1	48	25.4
ATH7500	1563164	330 / 20	440 / 50	13	50 lbs	4.7:1	38	29.7
ATH8500	1563165	310 / 30	600 / 50	13	50 lbs	4.7:1	42	31.1
ATH8500HS	1563166	310 / 30	600 / 50	13	50 lbs	5.3:1	50	31.1
ATH10500	1563167	360 / 40	780 / 65	13	60 lbs	4.2:1	43	37.3