

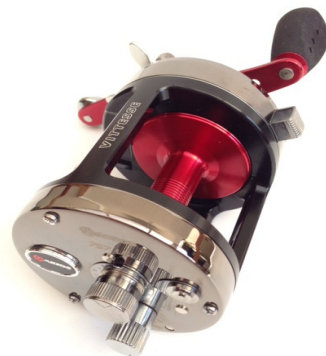


TECHNICAL DESCRIPTION:

MODEL	BEARINGS (incl. IAR)	WEIGHT oz	LINE CAPACITY (lbs / yds)	LINE RECOVERY (inches)	GEAR RATIO	MAX DRAG (lb)
757SCM/757 LSi Vitesse	3	19	20 / 320	40.5"	5.8:1	20 +

COMPETITIVE ADVANTAGE:

- Carbon Multi Disc Drag System for Optimal Drag
- Brass Anti-Corrosion Chromed Side Plates
- 2 Stainless Bearings
- High Speed Retrieve 5.8:1
- CNC Extruded Frame with Stainless Reel Foot
- Synchronised Level-Wind (LSi Model)
- Anodised Power Handle with EVA Soft Grip
- Instant Anti-Reverse Bearing
- Line Out Alarm
- High Torque Winding Power
- Mag/Centrifugal Brake System
- Dual Anti Reverse Feature
- Machined Brass Gears



The New AKIOS Vitesse reels have the ultimate one piece cage for strength, chromed brass side plates for anti-corrosion and has Hi-Speed retrieve of 5.8:1. The ultimate big water casting reel. Proven durability with corrosion resistant bearings and Multi Disc Carbon Drag System. The LSi is the level-wind version and the SCM is the open cage model