

COMMAND THE CONDITIONS. STAY ON THE FISH.

Handle changing saltwater conditions with the speed, precision, and control of Minn Kota Riptide® Instinct QUEST™ trolling motors, built exclusively with brushless technology. Automatic stow, deploy, and trim make motor adjustments effortless, while Instant Response Steering reacts immediately for precise trolling and boat positioning. Improved Spot-Lock® delivers up to a 50% tighter hold to your spot through wind, current, and tidal movement. Draw and Navigate™ lets you draw a course on your connected Minn Kota® fish finder screen and have the motor take over to get you to your spot. Intelligent Depth Control™ notifies you of shallow water as you actively move among deeper channels and shallow flats, helping protect your equipment. If necessary, it will even automatically deploy Spot-Lock and shallow water anchors for you, so you can stay focused on the fish. Your trolling motor and Minn Kota fish finder sync easily and wirelessly, creating an integrated system powered with Humminbird Imaging™. Control it all from your fish finder, wireless remote, or Minn Kota Fishing App. Engineered to last in demanding saltwater environments, Riptide Instinct QUEST delivers exceptional responsiveness every time you hit the water.



BEST-IN-CLASS TROLLING AND POSITIONING

Get to the fish quietly and stay on the fish longer and with the precision you need.



PROVEN DURABILITY AND RELIABILITY

You can always count on your motor—it's proven to be the most reliable and long lasting, even in tough conditions.



SEAMLESS INTEGRATION WITH MINN KOTA FISH FINDERS

You're in complete control with a fishing system powered with Humminbird Imaging.

ADDITIONAL FEATURES

ADVANCED GPS TROLLING SYSTEM

Improved Spot-Lock®	Follow Mode
Intelligent Depth Control™	Drift Mode
Draw and Navigate™	

CONNECTIVITY & INTEGRATION

Wireless Connectivity between Trolling Motor and Fish Finder
One Seamless Fishing System

DURABILITY & POWER MANAGEMENT

Real-Time Battery Monitoring
Exceptionally Durable Composite Shaft
Advanced Corrosion Protection

QUEST™ PERFORMANCE

QUEST™ Series Brushless Technology
50% more torque and 30% longer run time
Faster steering

EFFORTLESS USABILITY

Power Trim
Auto Stow & Deploy

Item Number	Name	Shaft Length	Voltage	Motor Tech	Sonar	Foot Pedal	Remote	Composite Quick Release Bracket	Aluminum Quick Release Bracket	Reinforcement Kit
SALTWATER RT INSTINCT QUEST										
1358565	RT INSTINCT Q2 90/115/WR-60"	60"	24/36	Brush-less			Wireless Remote	RTA-83	MKA-85	MKA-86
1358566	RT INSTINCT Q2 90/115/WR-72"	72"	24/36	Brush-less			Wireless Remote	RTA-83	MKA-85	MKA-86
1358567	RT INSTINCT Q2 90/115/WR-87"	87"	24/36	Brush-less			Wireless Remote	RTA-83	MKA-85	MKA-86
1358568	RT INSTINCT Q2 90/115/WR-100"	100"	24/36	Brush-less			Wireless Remote	RTA-83	MKA-85	MKA-86

THE NEW MINN KOTA

TROLLING MOTORS // FISH FINDERS + NAVIGATION // SONAR // SHALLOW WATER ANCHORS