



IT'S A MATCH

ROTOR Compatible Chainrings

ROTOR
www.rotorbike.com

Q RINGS® for SRAM®

Q RINGS options have never been better because drivetrain innovations have never been more diverse.

When SRAM® upended standard chainring sizes with its RED eTap AXS 12-speed groupset, ROTOR pivoted quickly on the concept and created compatible Q RINGS®. 50/37 and 48/35 Q RINGS® combinations with either BCD 110x4 or BCD 107x4 are new standards for SRAM® loyalists who want non-standard chainrings.

ROTOR BCD110x4 chainrings

Round version available



Chainring combinations	50/37 48/35	
Chainring type	Q RINGS & Round	
Ovality	12.5 %	
Chainline	Standard axle	Offset axle
	43.5 mm	46 mm
Weight	50/37	48/35
	155.5 g	140 g
BCD	110x4	
Compatibility		
Cranks	All ROTOR cranks using BCD110x4 Spider or INspider PM	
Groupsets	All ROTOR cranks using BCD110x4 Spider or Inspider PM	
Chains	SRAM® RED eTAP AXS 12s SRAM® Force eTAP AXS 12s	

ROTOR BCD107x4 chainrings



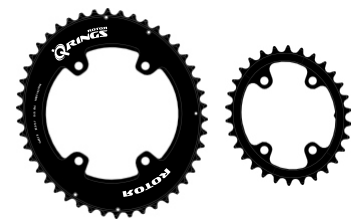
Chainring combinations	50/37 48/35	
Chainring type	Q RINGS®	
Ovality	12.5 %	
Chainline	Standard axle	Offset axle
	43.5 mm	46 mm
Weight	50/37	48/35
	161 g	144 g
BCD	107x4	
Compatibility		
Cranks	SRAM® RED eTAP AXS BCD107x4 SRAM® Force eTAP AXS BCD107x4 SRAM® AXS Power Meter BCD107x4	
Groupsets	SRAM® RED eTAP AXS 12s SRAM® Force eTAP AXS 12s	
Chains	SRAM® RED eTAP AXS 12s SRAM® Force eTAP AXS 12s	

Q RINGS® for SHIMANO®

Shimano® took an early lead in the gravel category when it introduced its dedicated GRX® groupset for gravel.

Not one to follow, ROTOR quickly caught up with compatible 48/31 and 46/30 Q RINGS combinations with BCD 110/80x4 for GRX®.

ROTOR BCD110/80x4 chainrings



Chainring combinations	48/31 46/30	
Chainring type	Q RINGS®	
Ovality	12.5 %	
Weight	48/31	46/30
	149.5 g	123 g
BCD	Outer	Inner
	110x4	80x4
Compatibility		
Cranks	Shimano® GRX® (FC-RX810-2)	
Groupsets	Shimano® GRX® 11s	
Chains	Shimano® 11s KMC® 11s	

GRX-compatible Bolts

Sometimes less is more with gravel gearing and 1x cranksets definitely have some benefits over 2x combinations. To get more out of a 1x GRX® setup, add Q RINGS®.

ROTOR has made this possible with a set of GRX-compatible stainless-steel bolts for Shimano® models FC-RX810 and FC-RX-600.



Number of bolts	4
Weight	16 g (set), 4 g per bolt
Material	Stainless steel
Compatibility	
Cranks	Shimano® GRX® compatible (FC-RX810) Shimano® GRX® compatible (FC-RX600)
Chainrings	ROTOR Q RINGS 1X BCD110x4 54T 52T 50T 48T 46T 44T 42T 40T ROTOR Round chainrings 1X BCD110x4 54T 52T 50T 48T 46T 44T 42T 40T