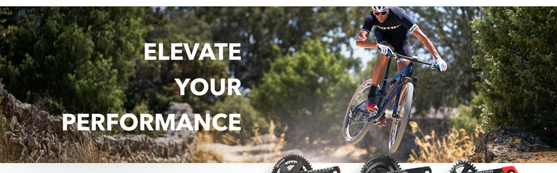
ROTOR



ELEVATE YOUR PERFORMANCE

Train like a pro with the
ROTOR power meters range

YOUR POWER, YOUR GOALS

Cycling with a power meter teaches you how to ride stronger, more consistently and allows for tracking, planning and training with specific focus on your unique needs and goals.

Get started in training with watts with **INpower**

Take your training to the next level with **INspider**

Train like a pro with **2INpower**

INPOWER

INSPIDER

2INPOWER

INPOWER

The component you can change most is yourself

Getting started training with watts helps you understand how to control the power you deliver in each pedal stroke and is the best improvement to go further and faster with less effort.

INpower is an easy to use solution to get started training with watts and has reliable axle integrated power measurement technology. Precisely record your power data to improve your cycling performance and reach your training goals.

Power meters range comparison

	Power measurement	Balance	Power and cadence	Torque effectiveness and pedal smoothness	Proprietary ROTOR metrics: TORQUE 360	Proprietary ROTOR metrics: OCA	Bluetooth & ANT+™	Rechargeable battery	ROTOR Power app	
2INPOWER ROAD	Right-left independent	✓	✓	✓	✓	✓	✓	✓	✓	2INPOWER MTB
INSPIDER	Right-left combined	✓	✓	✗	✓	✓	✓	✓	✓	INSPIDER
INPOWER ROAD	Left leg only	✗	✓	✓	✓	✓	✓	✗	✓	INPOWER MTB

INpower technology

Pedal stroke improvement:

- Optimize your pedaling biomechanics by viewing your pedaling technique
- Improve the round shape of your pedal stroke by minimising the dead spots
- Reduce the impact of negative force applied in your upstroke

ROTOR app

Total Analysis

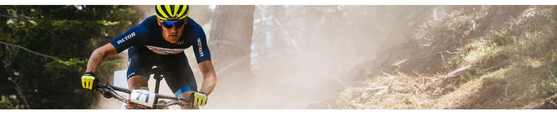
Enhance your performance and view data-rich analysis of your pedal stroke in each training and competition using the ROTOR power app.

Improve your pedalling style in real time and find the perfect position on the bike, always knowing with very accurate data to deliver your best performance. Connect to your cycling device or smartphone via Bluetooth® Smart or ANT+™. Analyse your pedalling performance with easy syncing to STRAVA® and TrainingPeaks®.

Identify your Optimum Chainring Position seeing where you apply most force in your pedal stroke and the angle it is centred, through the OCA metric.

Key Metrics

+ Optimum chainring angle
+ Left/Right balance
+ Torque effectiveness
+ Pedal smoothness
+ Torque 360



Primaflor MONDRAKER ROTOR

teika

TEAM Jorarlberg Santic

AG2R LA MONDIALE

«This is a dual-leg power meter, complete with its own mobile app, that can accommodate a range of chainrings in both Ix and 2x configurations. Rotor's signature product, though, is its oval-shaped Q RINGS®»

Rob Reed – Forbes Magazine

«Having a true two-sided measurement has been interesting and has shown on average that my left leg is 2 percent stronger than my right. It just works. Plain and simple»

Joe Norledge – BikeRadar