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Smart Fire Ducati 750 Twin Ignition System



Brand: Pazon Ignitions
Product Code: PDD750

Price: $579.00

Short Description
Smart-Fire Ducati 750 Twin 12 volt, high-performance ignition system.
For Ducati 750 GT/SS Twin cylinder motorcycles with 90/270 degree crankshaft.
12 volt electrics.
Ideal for competition, highly tuned or fast street bikes.

Description
Is your current ignition not letting your bike reach its full potential?

Need an advance curve that better suits your engine?

Does your bike not want to fully rev out due to poor spark energy?

Is your battery not lasting a full race meeting?

The PAZON SMART-FIRE is the hassle-free solution to your ignition worries.

Suits the following motorcycles:

Ducati 750 GT/SS Twin Cylinder Motorcycles with **90° crankshaft (also referred to as 270° crankshaft)**
12 Volt electrics

SMART-FIRE completely replaces the original points, condensers, mechanical advance,

coils, leads & plug caps.
The result is improved performance, excellent starting, smoother running and low maintenance.

7½ year warranty

Features
Is your engine power limited by your current ignition advance curve?
The SMART-FIRE ignition incorporates a mapped advance curve that precisely controls the ignition timing throughout the rev range, now featuring idle stabilisation.

Do you have an advance curve but can't get an ignition to match?
We can program the SMART-FIRE so that you can get more usable power from your performance engine.

Worried about over-revving your engine?
The SMART-FIRE has a built-in rev-limiter.
At the push of a button you can set the rev-limit to anything above 3000 rpm.
Can be reset just as easily at any time.

Have you found setting the timing on your current ignition system a bit 'hit and miss'?
Timing made easy, with the on-board static timing light.

Are your old ignition coils bulky and battery-thirsty?
The SMART-FIRE includes a miniature high energy ignition coil.
The result? Very high spark energy from one of the smallest coils around.
The SMART-FIRE features active dwell control that maintains the right energy in the ignition coil for optimum performance, whatever the engine rpm.
The intelligent software also means that SMART-FIRE is highly efficient, drawing little power, extending battery life considerably.
The system is designed to provide consistent spark energy between cylinders and accurate 270°/450° firing intervals.

Datasheet
PD750.pdf

Specification

Features	
Electronic Advance	?

Electronic Tacho Output	?
Kill Switch Input	?
Low Cranking Speed Performance	??
Low Supply Voltage Performance	???
Mapped/Programmed Advance	?
Programmable Rev Limiter	?
Static Timing Led	?
Applications	
Motorcycle Brands	Ducati
Suitable for competition bikes	???
Engine Configuration	
Piston(s)	Twin (parallel) 90°/270° crankshaft
Stroke	Four Stroke
Specification	
Ignition Type	Digital
Supply Voltage	12 Volt

Product Gallery