

# Altair Royal Enfield Bullet Ignition System



**Brand:** Pazon Ignitions  
**Product Code:** ALB

**Price:** \$307.00

## Short Description

Altair Royal Enfield 350/500 Bullet Single 12 volt, high-performance ignition system.  
12 volt electrics.

Suitable for road-going, competition or highly tuned machines.

Electric or kick start.

## 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 Altair ignition system is the hassle-free solution to your ignition worries.

Fits these classic motorcycles:

Enfield Bullet 350/500cc singles: Export, India, Redditch, Sixty 5, Electric Start  
12 volt electrics, negative ground (can also be wired for positive ground)

Completely replaces the original points, condenser & mechanical advance.

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 Altair ignition incorporates a mapped advance curve that precisely controls the ignition timing throughout the rev range.

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. Static timing is set at TDC.

Is your existing ignition system battery-thirsty?

The Altair features active dwell control that maintains the right energy in the ignition coils for optimum performance, whatever the engine rpm.

The intelligent software also means that Altair is highly efficient, drawing little power, extending battery life considerably.

High spark energy and lower power draw, even at low battery voltages.

### Datasheet

[ALB.pdf](#)

### Specification

| Features                       |     |
|--------------------------------|-----|
| Electronic Advance             | ?   |
| Electronic Tacho Output        | ?   |
| Low Cranking Speed Performance | ??  |
| Low Supply Voltage Performance | ??? |
| Mapped/Programmed Advance      | ?   |
| Static Timing Led              | ?   |
| Applications                   |     |

|                                |               |
|--------------------------------|---------------|
| Motorcycle Brands              | Royal Enfield |
| Suitable for competition bikes | ??            |
| Engine Configuration           |               |
| Piston(s)                      | Single        |
| Stroke                         | Four Stroke   |
| Specification                  |               |
| Ignition Type                  | Digital       |
| Supply Voltage                 | 12 Volt       |

### Product Gallery

