

Bajaj - Bajaj Chetak wiring diagram B&W Nov 2002

Bajaj Chetak Wiring Diagram

November 2002

(Note: This translation assumes the original document contains a wiring diagram and likely specific details regarding wire colors, component connections, and perhaps voltage/amperage information. Because I cannot *see* the original diagram, I can only provide a general framework. In a real translation, I would populate the following with the specific information contained within the diagram.)

The following is a translation of the Bajaj Chetak Wiring Diagram from November 2002. This document details the electrical wiring layout for the Bajaj Chetak motorcycle.

Technical Specifications (Examples *The actual specs depend on the diagram's contents*):

- * Voltage: 12V DC
- * Battery: 12V, 5Ah (Example)
- * Fuse Rating (Main): 10A (Example)
- * Fuse Rating (Lights): 5A (Example)
- * Headlight: 12V, 35/35W (Example)
- * Tail Light: 12V, 5/21W (Example)
- * Turn Signal Indicators: 12V, 10W (Example)
- * Wiring Colors (Example Key):
 - * Red: Battery Positive (+)
 - * Black: Ground (-)
 - * Blue: Headlight High Beam
 - * Green: Turn Signals (Left)
 - * Yellow: Turn Signals (Right)
 - * White: Headlight Low Beam

Component Connections (Examples - *These would be specific to the diagram*):

- * Battery to Ignition Switch: Red wire from Battery Positive Terminal to Ignition Switch Terminal "B+".
- * Ignition Switch to Headlight Switch: [Specification of wire color and terminal connection].
- * Headlight Switch to Headlight: [Specification of wire color and terminal connection for Low and High beams].
- * Turn Signal Switch to Turn Signal Indicators: [Specification of wire colors and left/right indicator connections].
- * Tail Light Connection: [Specification of wire color and connection to tail light bulb terminals].
- * Horn Connection: [Specification of wire color and connection to horn terminals].
- * Grounding Points: [Specific locations where the black ground wires connect to the frame].

Important Notes:

- * Refer to the wiring diagram for precise wire routing and component locations.
- * Always disconnect the battery negative terminal before working on the electrical system.

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- * Use appropriately sized and rated wiring for all connections.
- * Ensure all connections are clean and secure to prevent electrical problems.
- * This diagram is for the Bajaj Chetak model year 2002. Variations may exist in other model years.

(A translated version of any specific instructions, warnings, or notes found on the diagram would be included here.)