

- In case of any magneto faulty part replacement adhere with dismantling at subsequent parts as follows:
- starting lever (part number 11, plastic muller)
 - side protection shield fixed on swinging arm (number 10)
 - engine cover (flat screwdriver)
 - flywheel nut (socket wrench 17, flywheel holder - special tool 732.200 - fig. 12)
 - flywheel (wrench 32 and 18, flywheel extractor - special tool 732.744 - fig. 13)
 - stator plate (flat screwdriver)



Fig. 12



Fig. 13

For proper function of the engine is essential a correct ignition timing. The ignition advance should be 1.5 mm. The most common cause of incorrect timing is due wear or damage of contact breaker points, wear of cam actuated breaker nose lever, damage of condenser. To provide the exact timing is necessary to replace faulty parts and proceed (fig. 14) as follows:

- Scope the special tool 732.160 and dial gauge 975.709 with gauge pin 011.006 into the spark plug hole. By rotating the flywheel put the piston to the T.D.C. and set the dial gauge to zero.
- With the flywheel in T.D.C. set the contact breaker points gap between 0.35 to 0.45 mm.
- With a test light, buzzer or Ohm meter determine when contact breaker points connection is made. The testing device must be connected to the short circuit (black) wire and to the ground of the engine. At the moment of connection of the points the test battery light will glow brightly, the buzzer will change the acoustic frequency or the Ohm tester will show approx. zero Ohms.
- Rotate the flywheel in the clockwise direction until the dial gauge will show the value of 1.5 mm.
- By means of opening timing openings rotate the stator base plate and find a contact breaker points connection - opening position (see indication).
- Tighten the stator base plate and recheck the ignition advance which should be max. 1.7 mm.
- In case of excessive advance, the stator base plate should be rotated in the direction of engine rotation (see arrow of flywheel). In case of insufficient advance turn the plate in the opposite direction.
- In case of unacceptable timing setting with a stator base plate rotation provide with the contact breaker points gap setting but under prescribed limits.
- For efficient spark intensity or high ignition voltage is essential a proper air gap adjustment. As a matter of fact, it is the distance between the edge of the ignition coil pole shoe and the receding magnet pole edge at the opening point of the contact breaker and it should be within the range of 1.2 to 2 mm or 4.75 to 6.25 mm. The gap should be measured the moment the intensity of light or sound frequency is changed on the gauge (fig. 14).

Tomos Workshop Manual

M Lipman



Tomos Workshop Manual:

Workshop Manual for Models Tomos Automatic Silver Bullet A3 SP, Tomos Automatic Silver Bullet A3 GM, Tomos Automatic Bullet A3 SP, Tomos Automatic Bullet A3 GM. ,1980 **Tomos Mopeds Owners Workshop Manual** Pete Shoemark,1984-01-01 Tomos Automatic ,1972 **Tomos A3K, A3M, A3MS & A3ML Mopeds Owners Workshop Manual** Pete Shoemark,Jeremy Churchill,1991 **The British National Bibliography** Arthur James Wells,2003
Whitaker's Book List ,1991 **Whitaker's Cumulative Book List** ,1986 **A Toolbox for the Application of the Rules of Targeting** Tetyana (Tanya) Krupiy,2016-02-29 How military commanders interpret the rules of targeting impacts not only on whether civilians and civilian objects are harmed in the course of a military operation but also on the scale of harm that ensues Commentators have queried whether military commanders observed the law even when parties to a conflict acted in accordance with mandates to protect civilians as was the case when a coalition of states bombed targets in Libya in 2011 However limited guidance is publicly available on how military commanders apply these rules on the battlefield In order to allow military commanders to exercise judgment in determining what steps they are required to take to spare civilians in a specific set of circumstances the rules of targeting are formulated in an open ended fashion which complicates one s ability to evaluate whether a particular military operation complies with the law By examining case studies ranging from Operation Desert Storm in 1991 to Operation Protective Edge in 2014 this book addresses lacunae in current scholarship It puts forward principles which capture how military commanders deliberate while interpreting what the rules of targeting require in particular scenarios International humanitarian law this book contends places a duty on attackers to assume risk in order to mitigate danger to civilians Drawing on the field of psychology this study provides an explanation of how military commanders assess when circumstances do not permit them to inform civilians about a forthcoming attack

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