

TENSIONING GAUGE TOOL FOR TIMING BELT

FOR

YAMAHA TMAX 530cc

USER INSTRUCTIONS :

DISASSEMBLE THE LOWER BELT-GUARD HALF CASING (1), ALIGN ONE SCREW OF PULLEY (2) WITH THE CENTER LINE OF SWING ARM (CORRECT POSITION FOR TENSION MEASUREMENT).

UNSCREW THE KNURLED KNOB OF TOOL (3) AND PLACE IT ON THE BELT AS SHOWN.

WITH REFERENCE TO THE SCALE (4), SCREW THE KNURLED KNOB UP TO THE MEASURE OF 12,8 (4), MEASURE RECOMMENDED BY THE SCOOTER MANUFACTURER.

THE NOTCH OF THE PIN (5) MUST BE ALIGNED TO THE KNOB (3).

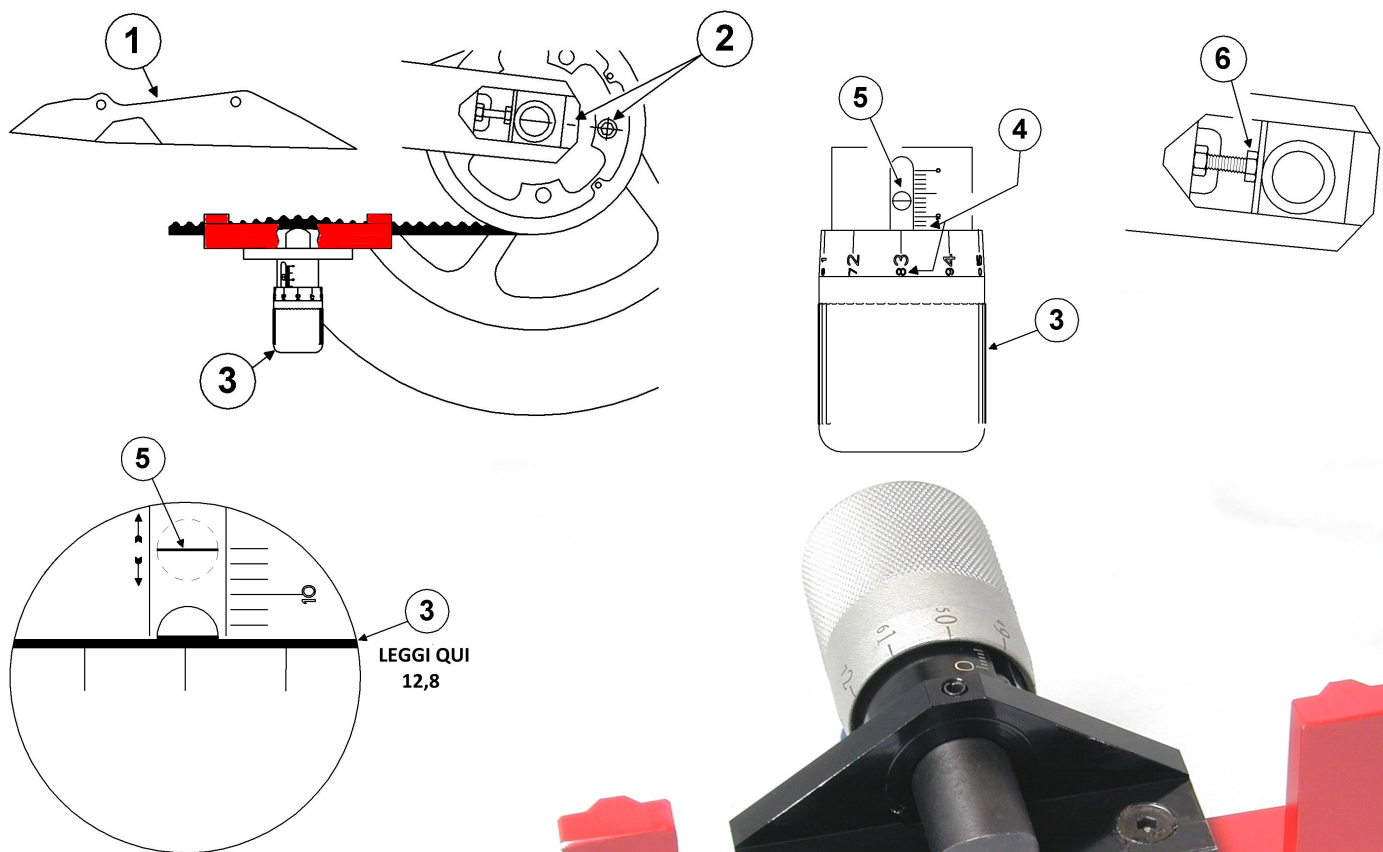
TO ADJUST THE TENSION, LOOSE THE NUT OF WHEEL'S PIN AND THE TWO TENSIONERS (6) ON SWING ARM.

WITH TENSIONERS (6) STRETCH OR LOOSE THE BELT LINING UP THE NOTCH OF THE PIN (5) TO THE MEASURE OF 12,8.

CHECK THE ALIGNMENT OF THE WHEEL BEFORE LOCKING THE NUT AND TIGHTENING THE ADJUSTMENT SCREWS.

SUGGESTION: BELT IS TOO STRETCHED WHEN OCCUR AN INCREASED OR SQUEAKY NOISE.

IT IS NOT VERY STRETCHED WHEN BELT IS WORN.



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