

Wind Jun 5 generator belt tension

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High-Load Belt In starter-generator drives, the MV belt is subjected to significantly higher loads than a conventional accessory drive. During engine starting, the belt has to transmit a high ...

The trends observed as shown below: o 0.612 N belt tension appears to accommodate 2-12 m/s of wind speed [Largest Range] o Multiplication of roughly x2.4 times when wind speed tested ...

Use a tension gauge to check the belt tension. Press the center of the belt between the pulleys shown in the illustration with a force of 98N (22 lb) to check the belt deflection. Standard value:

2. Adjust the tension wheel with a pry rod or adjusting bolt until the tensometer indicates the appropriate belt tensioning. 3. Tighten the locking nut or bolt and the lock washer ...

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