



BODY / STEERING

TORQUE SPECIFICATIONS

Front A-Arm Attaching Bolt	30 ft. lbs. (41 Nm)
Front A-Arm Ball Joint Stud Nut	25 ft. lbs. (35 Nm)
Handlebar Adjuster Block	10-12 ft. lbs. (14-17 Nm)
Master Cylinder	45-55 <u>in. lbs.</u> (5.2-6.3 Nm)
Rear Shock Bolt (upper)	30 ft. lbs. (41 Nm)
Rear Shock Bolt (lower)	30 ft. lbs. (41 Nm)
Rear Wheel Hub Nut	100 ft. lbs. (136 Nm)
Rear Wheel Nuts	20 ft. lbs. (27 Nm)
Upper Stabilizer Support Nut	17 ft. lbs. (24 Nm)
Upper Control Arm Mounting Bolt	35 ft. lbs. (48 Nm)
Lower Control Arm Mounting Bolt	30 ft. lbs. (41 Nm)
Upper Wheel Bearing Carrier Bolt	35 ft. lbs. (48 Nm)
Lower Wheel Bearing Carrier Bolt	30 ft. lbs. (41 Nm)
Strut Rod Retaining Nut (Top)	15 ft. lbs. (21 Nm)
Strut Casting Pinch Bolt	15 ft. lbs. (21 Nm)
Tie Rod End Jam Nut	12-14 ft. lbs. (17-19 Nm)
Tie Rod End Castle Nut	40-45 ft. lbs. (54-61 Nm)
Tie Rod End Attaching Bolt	25-30 ft. lbs. (35-41 Nm)

NOTE: Refer to exploded views throughout this chapter for identification and location.

SPECIAL TOOLS

<u>Description</u>	<u>Part No.</u>
Strut and Ball Joint Tool Set	2870871
Shock Spanner Wrench	2870872
Shock Spring Compressor Tool	2870623
Strut Rod Holding Wrench	2871572
Strut Spring Compressor Tool (LH)	2871573
Strut Spring Compressor Tool (RH)	2871574

Optional Fox™ Shock Tools

Body Holding Tool	2871017
Safety Needle	7052069



Polaris Engine Torque Specs

Ed Scott

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the 'Ed Scott' text.

Polaris Engine Torque Specs:

Polaris, Sportsman 400 and 500 4x4, 1996-2003 and Xplorer 500 4x4, 1997-2003 Ed Scott, 2004 *MotorBoating*, 1965-11 **Proceedings of the European Automotive Congress EAEC-ESFA 2015** Cristian Andreescu, Adrian Clenci, 2015-11-25 The volume includes selected and reviewed papers from the European Automotive Congress held in Bucharest Romania in November 2015 Authors are experts from research industry and universities coming from 14 countries worldwide The papers are covering the latest developments in fuel economy and environment automotive safety and comfort automotive reliability and maintenance new materials and technologies traffic and road transport systems advanced engineering methods and tools as well as advanced powertrains and hybrid and electric drives **Wallace's Farmer**, 2006
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web sami 10 years ago a bit of an open question here but photosynthesis is the direct opposite of aerobic respiration aerobic respiration glucose oxygen carbon dioxide and water photosynthesis carbon dioxide water glucose carbohydrate oxygen

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web the energy that is harnessed from photosynthesis enters the ecosystems of our planet continuously and is transferred

from one organism to another therefore directly or indirectly the process of photosynthesis provides most of the energy required by living things on earth photosynthesis also results in the release of oxygen into the atmosphere

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