

# Download Rotax 400 Engine Manual

The Rotax 912 is a naturally aspirated, air-and water-cooled, horizontally opposed four-cylinder, four-stroke, gear reduction-drive engine commonly used on certified aircraft, light sport aircraft, ultralight aircraft and unmanned aerial vehicles. Rotax produced its 50,000th 912-series engine in 2014. Rotax engines, Rotax 377, 447, 503, 532, 582, and Rotax 912 aircraft engines, parts & ultralight aircraft accessories. The Rotax 277 fan cooled aircraft engine was available from the factory with a gear drive, exhaust, carburetor and fuel pump. Some manufacturers opted to install a belt drive on the engine. Page 1 of 21 Most of the things you wanted to know about servicing a Rotax 912/914 series aircraft engine but were afraid to ask... By Conrad Beale