

Rotax Aircraft Engines

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The Quad City Challenger is a family of one and two seats-in-tandem, pusher configuration, tricycle landing gear ultralight aircraft that is designed and produced by Quad City Aircraft Corporation of Moline, Illinois. The Challenger was first introduced in 1983.

Quad City Challenger - Wikipedia

By: Norm Goyer. I have flown many geared-engine aircraft, including the C-175, Twin Bonanza, Golden Eagle, Helio Courier and dozens of geared Rotax two-and four-stroke-engine powered homebuilts.

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