BMW M6 with a Six-rotor Engine

August 1, 2016 by swaptastic

Source: Quinton Meyer FB album and Automotive Obsession FB page via Crossbred Nation FB page

A BMW M6 E63 is being converted into a rotary monster by Quinton Meyer in Pretoria, South Africa for owner Zweli Petse. In the location that used to hold a 5.0 L S85 V10 will now be home to a custom built 3.9 L six-rotor engine running on a Microtech LT16 EFI system. Behind the engine will be a HGT Precision six-speed sequential transmission. No word on what the engine will produce but the six-rotor "6B" engine built by Pulse Performance Race Engineering produced 813 horsepower and 530 lb-ft of torque to the wheels.

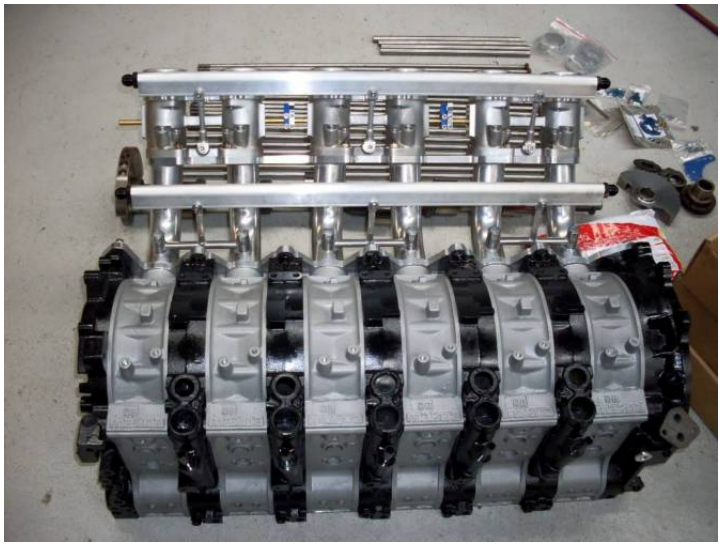






BMW M6 with a Six-rotor Engine Update 2 - October 26, 2016 by swaptastic

Source: Quinton Meyer FB page via Automotive Obsession FB page





One of our favorite projects just had another update. If you are unfamiliar with this project Quinton Meyer in Pretoria, South Africa has installed a custom 3.9 L six-rotor engine into a BWM M6 E63. Since our last update most of the work on the engine seems complete and the team is waiting for the sequential transmission and aero kit.





BMW M6 with a Six-rotor Engine Update 3 - November 21, 2016 by swaptastic

Source: AJ Racing Rotaries via Automotive Obsession

In our previous article we mentioned how close the custom 3.9 L six-rotor engine in this BMW M6 was to turning over. Well the time is finally here to listen to the wild engine make noise. The project was taken to AJ Racing Rotaries in Gauteng, South Africa to start the engine for the first time.

