



VOODOO® CRANKSHAFTS

Voodoo Crankshafts are engineered from 4340 non-twist, forged steel that is known for its durability and strength in high-performance applications. All Voodoo cranks are nitride heated with micro-polished journals to add further durability. Lightening holes in the rod journals reduce crankshaft inertia weight for faster rotation.

Features & Benefits:

- Constructed from 4340 non-twist steel forgings for durability and strength
- Tolerances held to exacting standards for high-quality
- Lightening holes in rod journals reduce crankshaft inertia and increase acceleration
- Nitride heat treatment with micro-polished journals



SIGNATURE SERIES® CRANKSHAFTS

As the premium line of cranks offered by Lunati, Signature Series Crankshafts are the strongest you will find for your engine. The specialized non-twist, 4340 forged steel construction comes completely profiled and detailed to our racing specs. Many design features, such as gun-drilled mains, lightened rod journals, micropolished journals, and a windage-reducing contoured wing counterweight profile, make the Signature Series the best choice for serious racers.

Features & Benefits:

- All rod journals have drilled lightening holes, reducing the inertia weight of the crankshaft
- All journal radius are ground to .125"; roundness of each journal is .0001" or less
- Pulsed plasma nitride heat treated for increased strength and durability
- Micropolished journals