

SCAT SBC 4340 3.750"STEEL LJ 6.000 CRANK



SCAT_9000_Series_4dcb4f9f187fe.jpg



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Rating: Not Rated Yet

Price:

Variant price modifier:

Base price: \$ 1513.93

\$ 1376.30

Price: \$ 1513.93

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Description

PAVTEK PART# SC435037506000

Designed for street or race engines with substantially increased horsepower

- 3.750" Stroke.
- 6.000" Rod length.
- 2.100" Big end journal size.
- Weight: 53 lbs.
- Internal balance
- 2 piece rear seal.
- Designed and engineered by SCAT in Redondo Beach, CA
- Inspected & micro polished at SCAT in Redondo Beach, CA
- Straight shot & chamfered oil holes
- Nitride hardened for superior wear resistance
- Lightening holes in all rod throws
- Large radius on all journals.
- Precision ground, heat treated & shot peened

Scat forged standard weight crankshafts are designed for street or race engines with substantially increased horsepower. Scat crankshafts are precision-ground, heat-treated, shot-peened, inspected, and micro-polished at Scat for superior tolerance control. Scat crankshafts are also nitride-hardened for superior wear resistance, have straight-shot and chamfered oil holes, and feature lightening holes in all rod throws. These crankshafts also have a large radius on all journals for improved strength and wear resistance.

SBC Parts : SCAT SBC 4340 3.750"STEEL LJ 6.000 CRANK

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