

# Edelbrock

## VICTOR LSXR

### SUPERCHARGERS

## VICTOR LSXR™ SUPERCHARGER #15493



The Victor LSXR is engineered specifically for LS3-swapped vehicles seeking maximum horsepower with precise boost management. Featuring the Smart Boost technology, the LSXR enables tuners to instantly control power levels with our Electronic Boost Control (EBC). In dyno testing, the LSXR seamlessly delivered anywhere from 650 horsepower to over 1300 horsepower—all with simple adjustments through our Smart Boost app.

Key highlights include a massive 120 mm inlet, three-core dual-pass intercooling for intake temperature control, aerospace-grade coupler material, and a 300M input shafts for enhanced strength under extreme conditions, as well as provisions for dual injectors per cylinder. With Smart Boost integration, tuning and power management are right at your fingertips. The LSXR provides builders and racers with the confidence, control, and flexibility to achieve their performance goals with precision.

#### Features & Benefits

- Designed for maximum horsepower potential
- Huge 120 mm inlet
- Three-core, dual-pass cooling manages intake air temperatures even in max boost applications
- Power management and control at your fingertips with the Smart Boost app
- Aerospace coupler material and 300M input shaft designed for the stresses of high-speed and high-boost environments
- Supports over 1300 HP
- Calibration not included
- Provisions for dual injectors per cylinder

Description	Part No.
Victor LSXR Supercharger*	15493

\*For race applications only.



NOTE: For use on racing applications or pre-pollution-controlled vehicles only.

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