

Edelbrock® Victor CNC® Cylinder Head for Jeep 4.0 L inline-6

Olive Branch, MS — Edelbrock®, a leading manufacturer of high-performance automotive aftermarket products, is proud to announce the release of its all-new Victor CNC Cylinder Head designed for Jeep 4.0 L inline-six engines. This latest offering builds on nearly two decades of success with the legendary Performer #50169 cylinder head, bringing enthusiasts a fully CNC-ported upgrade that delivers maximum performance and precision.

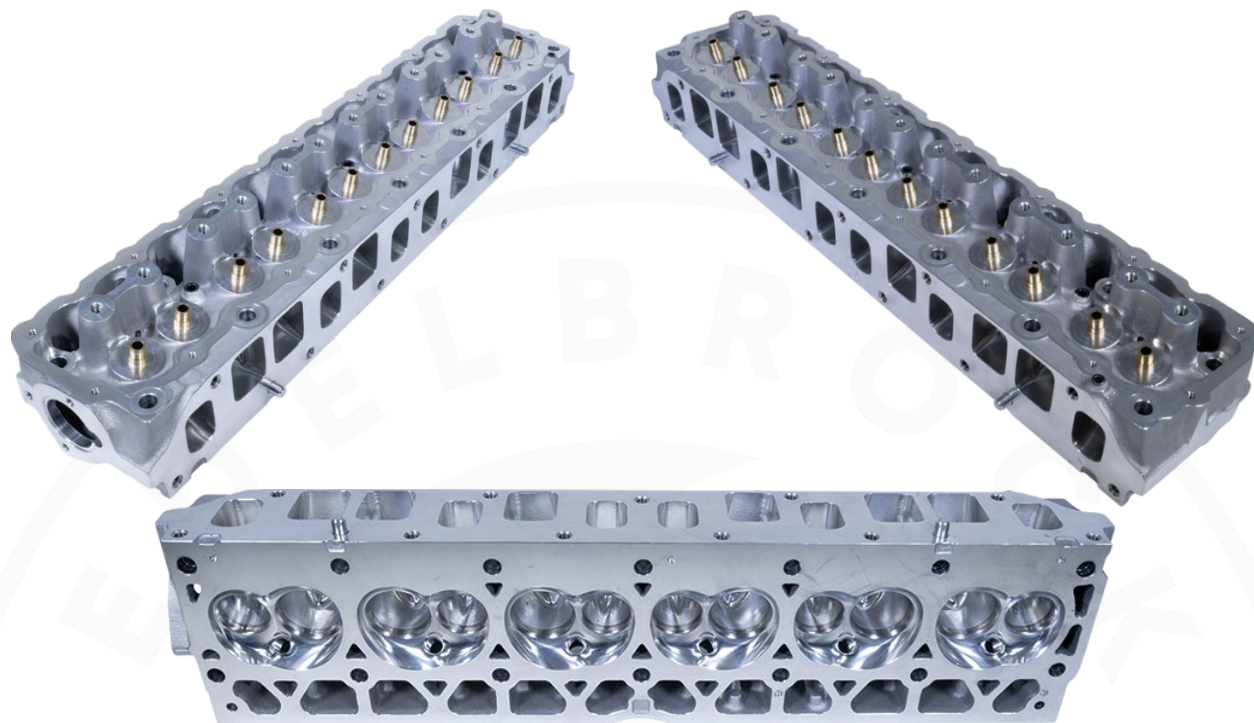
The Victor CNC head features meticulously machined intake ports with a 144 cc volume, 77 cc exhaust ports, and 55 cc combustion chambers, all optimized for superior airflow and combustion efficiency. An additional advancement includes a precision valve job optimized for COMP Cams valves and valvetrain components, which unlocks a wider range of valve spring combinations, ensuring compatibility with virtually any camshaft profile and allowing engine builders to tailor setups for specific performance goals.

Manufactured using premium materials and machined to the industry's tightest tolerances, the Victor CNC cylinder head embodies Edelbrock's dedication to performance and reliability. Each head is equipped with ductile iron valve seats and premium manganese bronze valve guides engineered for long-term wear resistance and precise control. Emphasis on valve seat concentricity ensures secure valve sealing, eliminating leak-down and increasing cylinder pressures during operation. The result is a robust, high-performance head capable of delivering consistent power gains for Jeep 4.0 L enthusiasts seeking an edge on the street, trail, or track.

With its fully CNC-machined ports, premium construction, and compatibility with modern valvetrain components, the Edelbrock Victor CNC Cylinder Head represents the next evolution in Jeep inline-six performance.



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FOR IMMEDIATE RELEASE

Quick Facts

Product: Edelbrock® Victor CNC® Cylinder Head for Jeep 4.0 L inline-6

Part Number: 50149

UPP Price: \$2837.95

Social Media Pitch: The new Edelbrock **Victor CNC Cylinder Head for Jeep 4.0 L Inline-Six** engines is a fully CNC-ported evolution of the proven Performer 50169 head. With precision-machined 144 cc intake ports, 77 cc exhaust ports, and 55 cc combustion chambers, this head delivers maximum airflow and performance. Designed to accept COMP Cams valvetrain components, it provides unmatched versatility with a wide range of valve spring and camshaft combinations. Built from premium materials and machined to exacting tolerances, the Victor CNC head ensures durability, efficiency, and long-lasting power gains.

Features & Benefits:

- **Fully CNC-Ported Design** – 144 cc intake / 77 cc exhaust / 55 cc chambers for maximum airflow
- **Premium Construction** – Ductile iron valve seats & manganese bronze guides for strength and wear resistance
- **Enhanced Performance** – Improved sealing, higher cylinder pressure, and greater power output

About Edelbrock

For more information about Edelbrock® and other Edelbrock Group® companies, visit www.edelbrockgroup.com.

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