

NOW AVAILABLE FOR 1998.5-2002 MODELS

NEW RELEASE

NEW!

MILEAGE MAX



■ **DODGE CUMMINS 1998.5-2007**
Improved Horsepower AND Fuel Economy in One Simple-to-Install Product

Whether you use your truck as your daily driver or your cross-country hauler, the Mileage Max delivers something every driver wants: improved fuel economy. In less than 10 minutes you can install this money-saving inline module that not only delivers proven fuel economy gains of up to 7%, but also delivers a boost in horsepower. The more you drive, the more you save.

Developed and tested using innovative engineering techniques, the Mileage Max takes the bite out of rising fuel prices by optimizing the timing and pressure of fuel delivery, which has been proven to improve not only fuel economy, but also horsepower.

UP TO 7% GAINS FUEL EFFICIENCY*
UP TO 35HP POWER GAINS

ANNUAL SAVINGS

Projected annual savings with MILEAGE MAX module. Based on an average fuel consumption of 15 miles per gallon with a possible 7% gain in fuel efficiency

FUEL COST PER GALLON	MILES DRIVEN PER YEAR			
	15,000	20,000	25,000	30,000
\$4.00	\$280	\$373	\$467	\$560
\$3.75	\$263	\$350	\$438	\$525
\$3.50	\$245	\$327	\$408	\$490
\$3.25	\$228	\$303	\$379	\$455
\$3.00	\$210	\$280	\$350	\$420
\$2.75	\$193	\$257	\$321	\$385

TESTING PROCEDURE

The Mileage Max was developed and tested by Edge's engineers using a Mustang dynamometer to duplicate typical driving conditions. Both input and return fuel lines from the test truck were run into a separate tank containing a known quantity of fuel placed on an extremely accurate digital scale. With the truck fully warmed, the truck's cruise control was set to 70 MPH in overdrive and a constant load applied to simulate highway driving. The weight of the consumed fuel was then subtracted from the original weight and converted into MPG.

Repeated test results showed the Mileage Max delivered up to a 7% improvement in fuel economy (depending on year and model of the vehicle) and up to 35 more horsepower. In order to ensure accuracy, several tests were performed and an average made with and without the Mileage Max using the same conditions on the same dyno. For a more detailed description of the procedure, go to www.edgeproducts.com

DODGE

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YEAR	MODEL	PART NUMBER	JOBBER	MVP	MSRP	UPC
1998.5-00	Dodge (5.9L) 24V	30400	\$261.75	\$279.00	\$349.00	810115010364
2001-2002	Dodge (5.9L) 24V	30401	\$261.75	\$279.00	\$349.00	810115010357
2003-2004	Dodge (5.9L) COMMON RAIL	30403	\$261.75	\$279.00	\$349.00	810115010265
2004.5-07	Dodge (5.9L) 600/610 SERIES	30404	\$261.75	\$279.00	\$349.00	810115010272

CARB (California Air Resources Board) E.O. (Executive Order) Approval Pending



For more information call toll free at **1.888.360.EDGE** or visit www.edgeproducts.com