

# Dodge Engine Sizes

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Now you can own the same legendary 5.7L HEMI®

Engine found in the 2015 and newer Dodge

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Challenger. With 383 hp and 417 lb.-ft. of torque, this complete engine assembly includes a water pump, flywheel and clutch, front sump oil pan, intake manifold with throttle body, fuel injectors and coil packs. Features: • 345 cu. in. • 99.5mm Bore

### *Official Mopar Performance Engines Catalog*

Chrysler Neon engine - In 1994, Chrysler modified the 2.2 L Chrysler K engine substantially for a 2.0 L straight-4 for the new Dodge Neon compact car.

### *List of Chrysler engines - Dodge Wiki*

5.7 L Hemi - The smallest modern Hemi engine, called the Eagle, introduced in 2002. 6.1 L Hemi - A larger

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modern Hemi, 2004–2010. 6.4 L Hemi - A larger bore modern Hemi engine, called the Apache, introduced in 2011. 6.2 L Hemi - A supercharged Hemi engine, called the Hellcat, introduced in 2014.

*List of Chrysler engines - Wikipedia*

Engine Size Chart. Before liters became the typical unit for measuring engine displacement, cubic inches was the standard way of determining engine size. Rather than doing the math yourself, check out this handy engine conversion chart that will tell you the cubic inches, cubic centimeters, and liters of popular engine sizes.

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*Engine Size Chart | Engine Displacement Chart | CJ Pony Parts*

The 2020 Ram 1500 comes standard with a highly capable 3.6L Pentastar® V6 engine, but what other engine options are there? Ram gives you the option to upgrade to the engine of your choice, so you can choose which engine will best fit your needs. Our team at Midway Dodge put together this page to assist you in your research.

*2020 Ram 1500 Engine Specs | Midway Dodge*

It was a 6.4-liter V8 naturally aspirated engine based on the architecture of the 5.7L Hemi V8. In 2014, a revised version of the 6.4L Hemi SRT became

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available for the Ram 2500/3500 trucks and Ram 3500, 4500, and 5500 Cab Chassis. The truck 6.4 Hemi engine offers more power and torque than the smaller 5.7L version and is more suitable for hauling and towing like its alternative turbocharged diesel engine option - the 6.7L ISB Cummins.

*Chrysler 6.4L Hemi 392 Engine specs, problems, reliability ...*

Discover the specifications of the 2020 Dodge Challenger. Explore horsepower, seating capacity, MPG, dimensions and more on this Dodge muscle car today.

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### *2020 Dodge Challenger | Configurations & Specs*

The 3.6L V6 Pentastar is a 3.6-liter six-cylinder gasoline engine introduced first at the New York Auto Show in 2009 for the 2011 model-year Chrysler, Dodge and Jeep vehicles. This new V6 is one of the most technologically advanced engines to date, created by Chrysler.

### *Chrysler 3.6L V6 Pentastar Engine specs, problems ...*

Dodge 1/2 Ton 1930: 45: Dodge U1-A/B/C 196 cu in (3,213 cc) 1930: 48: Plymouth 30U: 4 3/4 in (120.7 mm) 1931: 56: Plymouth PA 1931: 48: Dodge UF-10, U1-B/C 1932: 65: Plymouth PB 1932: 48: Dodge E, UF-10, U1-B/C 1933: 48: Dodge UF10, UG20/21 146 cu



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in (2,388 cc) 1931: n/a: Plymouth PA (export model, 89 built) 3 1/8 in (79.4 mm) 144 cu in (2,364 cc)  
1932: n/a

### *Chrysler flathead engine - Wikipedia*

With an initial output of 470 hp and 470 lb-ft, the engine was given a boost to 485 hp and 475 lb-ft in 2015, and can currently be found in the Dodge Challenger and Charger, the Jeep Grand Cherokee SRT, and in further modified form in various Ram pickups. A much loved Hemi for the modern era. The 400 c.i.d. (6.5L) V8. 5. 400 c.i.d. (6.5L) V8

### *Mean and Unlean: The Ten Largest Mopar Engines*

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Engine/Disp. Carburetion: Bore/Stroke: Compression Ratio. Horsepower @ RPM: Torque @ RPM. Normal Oil Pressure. 1966: 6-170: 1-bbl: 3.40 x 3.125: 8.5:1: 101 @ 4400: 155 @ 2400: 45-65: 6-225: 1-bbl: 3.40 x 4.125: 8.4:1: 145 @ 4000: 215 @ 2400: 45-65: V8-273: 2-bbl: 3.625 x 3.31: 8.8:1: 180 @ 4200: 260 @ 1600: 40-65: V8-273: 4-bbl: 3.625x 3.31: 10.5:1: 235 @ 5200: 280 @ 4000: 40-65: V8-318: 2-bbl: 3.91 x 3.31: 9.0:1

*Mopar Chrysler Engine Specifications - MyMopar.com*

The Dodge 4.7-liter engine has more overall displacement than the previous-generation 273 small-block V-8 produced by the company. However, it has

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a smaller bore size of 4.09 inches compared to the previous engine's 4.46 inches.

*What Are the Engine Specs for a Dodge 4.7 Liter?*

The choice of available signature Dodge Challenger engines continues to please the speed demons.

Previous view. SUPERCHARGED 6.2L HELLCAT HEMI® REDEYE. EXPLORE MORE. SUPERCHARGED 6.2L HEMI® SRT HELLCAT V8 ENGINE. EXPLORE MORE. 392 HEMI® V8 ENGINE. EXPLORE MORE. 5.7L HEMI® V8 ENGINE.

*2020 Dodge Challenger Configurations | Hellcat Engine & More*

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Crate Engine, 426 C.I.D. 808 HP, Gen III HEMI,DP3C, TVS2650 Supercharged, with Accessories/ Electronics and Tune, Assembled, Chrysler, Dodge, Each

*Crate Engines DODGE - Free Shipping on Orders Over \$99 at ...*

Dodge's 5.2-liter engine features a V-type eight-cylinder construction with a 318-cubic inch displacement. The 5.2-liter 318 CID is a lightweight, single cam engine with hydraulic roller tappets. Its cylinder blocks and cylinder heads are made of cast-iron, and its camshaft is made of nodular cast-iron.

*Dodge Engine 5.2 Specs | It Still Runs*

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Fuel The Demon is the first production car designed to run on 100-octane gasoline. Even with tepid 91-octane, the engine will still make 808 hp and 717 lb-ft of torque and run 9.90s. A full tank ...

*Horsepower: Inside the Dodge Demon's 840HP, 6.2L Hemi*

5.7-Liter V8 HEMI VVT Engine Next up, is the 5.7-liter V8 HEMI VVT engine, the first HEMI engine used on a Dodge Challenger. The 5.7-liter engine generates up to 370 horsepower and 395 lb-ft or torque. This is the same engine that was said to put the Challenger's close kin, the Dodge Charger, on the map as a real street performance car in 1966.

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### *The Dodge Challenger Engines - Miami Lakes Dodge Blog*

Curb weight: 2,105kg (4,641lbs) Engine bore x stroke: 93.0mm x 86.5mm (3.66" x 3.41") Engine bore x stroke: 93.0mm x 90.7mm (3.66" x 3.57") Engine displacement: 3.7 L. Engine displacement: 4.7 L. Engine horsepower: 210hp @ 5,200RPM. Engine horsepower: 230hp @ 4,600RPM. Engine horsepower: 250hp @ 5,200RPM.

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