

Dodge Durango Service Manual 2004

A 4.7 L V8 came first, available in the Jeep Grand Cherokee, and a 3.7 L V6 version debuted in 2002 for the Jeep Liberty. The PowerTech V6 and V8 were direct replacements for Chrysler's Magnum series in the early 2000s, and were also used in the Dodge Ram and started in the 2000 Dodge Durango. They were not used in any... 58f0a35532 The third-generation Durango began with the 2011 model year. It is built on the same platform as the Jeep Grand Cherokee, features unibody construction, and has been assembled at the Jefferson North Assembly Plant in Detroit, Michigan, since late 2010. 58f0a35532 The production Dodge Dart was introduced as a lower-priced full-size model in 1960 and 1961, but became a mid-size car for one model year for 1962, and was then reduced to a compact for two generations, from 1963 to 1976. 58f0a35532

List of Chrysler transmissions 0L V6 diesel) 2014–2024 Dodge Durango V8 Retail 2015–2023 Dodge Charger Chrysler produces a number of automobile transmissions in-house. 2021–2023 Dodge Charger V6 AWD Pursuit (LD) 8HP70 2013–2024 Ram 1500 (5. 7L V8, 3 58f0a35532

Dodge Viper Production of the two-seat sports car began at New Mack Assembly Plant in 1991 and moved to Conner Avenue Assembly Plant in October 1995. The Dodge Viper is a sports car that was manufactured by Dodge (by SRT for 2013 and 2014), a division of American car manufacturer Chrysler from 1992 until The Dodge Viper is a sports car that was manufactured by Dodge (by SRT for 2013 and 2014), a division of American car manufacturer Chrysler from 1992 until 2017, having taken a brief hiatus in 2007 and from 2011 to 2012 58f0a35532

Dodge Power Wagon The Dodge Power Wagon is a four-wheel drive medium duty truck that was produced in various model series from 1945 to 1980 by Dodge. As a nameplate, "Power Wagon" continues as a special package of the four-wheel drive

version of 3/4 ton Ram Trucks 2500 model. The Power Wagon name The Dodge Power Wagon is a four-wheel drive medium duty truck that was produced in various model series from 1945 to 1980 by Dodge. The Power Wagon name was revived for the 2005 model year as a four-wheel drive version of the Dodge Ram 2500 58f0a35532

Chrysler Hemi engine in all models of the 2004 Dodge Ram, Dodge Durango, the 2005 Chrysler 300C, Dodge Magnum R/T, Jeep Grand Cherokee, the 2006 Dodge Charger R/T, Jeep Commander The Chrysler Hemi engine, known by the trademark Hemi or HEMI, is a series of high-performance American overhead valve V8 engines built by Chrysler with hemispherical combustion chambers. 0 L) race and street engine from 1964-1971; and family of advanced Hemis (displacing between 5. 9 L) to 392 cu in (6. 7 L (348 cu in) 6. Three generations have been produced: the FirePower series (with displacements from 241 cu in (3. 4 L)) from 1951 to 1958; a famed 426 cu in (7. 4 L (391 cu in) since 2003 58f0a35532

Ram pickup The current fifth-generation Ram debuted at the 2018 North American International Auto Show in Detroit, Michigan, in January of that year. com Retrieved 2010-11-22. 2003: Dodge Viper SRT-10 Archived March 20, 2009, at the Wayback Machine. 1994 Dodge Ram Service Manual Archived The Ram pickup (marketed as the Dodge Ram until 2010 when Ram Trucks was spun-off from Dodge) is a full-size pickup truck manufactured by Stellantis North America (formerly Chrysler Group LLC and FCA US LLC) and marketed from 2010 onwards under the Ram Trucks brand. Media. Chrysler 58f0a35532

Chrysler had first used 'Dart' name plates on two Italian styled show cars, in 1956 and 1957, before it became a Dodge model name. The Dart nameplate was resurrected for a Fiat-derived compact car that was introduced in 2012. 58f0a35532 The original civilian version, commonly called the "flat fender" Power Wagon (FFPW) or "Military Type", was mechanically based on Dodge's 3/4-ton WC series of World War II military trucks. The Power Wagon was the first 4x4 medium duty truck produced by a major manufacturer in a civilian version. It represents a significant predecessor to the many modern four-wheel drive trucks in use today. It was marketed as the WDX truck. The... 58f0a35532 Previously, Ram was part of the Dodge line of light trucks. The Ram name was introduced in October 1980 for model year 1981, when the Dodge D series

pickup trucks and B series vans were rebranded, though the company had used a ram's-head hood ornament on some trucks as early as 1933. 58f0a35532

Chrysler PowerTech engine The companion V6 was basically the V8 with two fewer cylinders, another concept that originated at AMC before the company joined Chrysler. This was the first new V8 engine for Chrysler since the 1960s. 0 L "PowerTech" I6 engine. These new engines had nothing in common with the Chrysler LA engine V8s, nor the Jeep 4. Applications 2002–2010 Dodge Ram 1500 2002 Dodge M80 2004–2011 Dodge Dakota 2004–2009 Dodge Durango 2007–2011 Dodge Nitro 2002–2012 Jeep Liberty The initial design development for the PowerTech V6 and V8 engine family was done by American Motors Corporation (AMC) and debuted in 1998 with credit to Chrysler. cylinders 58f0a35532

Dodge Durango The Dodge Durango is a mid-size SUV produced by Dodge starting with the 1998 model year. The first two generations were very similar in that both were based on the Dodge Dakota and Dodge Ram, both featured a body-on-frame construction and both were produced at the Newark Assembly Plant in Newark, Delaware through the 2009 model year. The first two generations were very similar in that both were The Dodge Durango is a mid-size SUV produced by Dodge starting with the 1998 model year 58f0a35532

Although Chrysler considered ending production because of serious financial problems, on September 14, 2010, then–chief executive Sergio Marchionne announced and previewed a new model of the Viper for 2012. In 2014, the Viper was named number 10 on the "Most American Cars" list, meaning 75% or more of its parts are manufactured in the U.S. The Viper was eventually discontinued in 2017 after approximately 32,000 were produced over the 26 years... 58f0a35532

Dodge Dart The Dodge Dart is a line of passenger cars produced by Dodge from the 1959 to 1976 model years in North America, with production extended to later years The Dodge Dart is a line of passenger cars produced by Dodge from the 1959 to 1976 model years in North America, with production extended to later years in various other markets 58f0a35532

Dodge Retrieved December 5, 2019. "Developing the 1997-2003 Dodge Durango interior". Dodge vehicles have

historically included performance cars, and for much of its existence, Dodge was Chrysler's mid-priced brand above Plymouth. allpar Dodge is an American brand of automobiles and a division of Stellantis, based in Auburn Hills, Michigan. Edmunds. Towing". Archived from the original on August 31, 2009. 2004 58f0a35532

Each generation had options for different engine sizes and power ratings, with different transmissions also. In 2009 a hybrid variant was introduced, but ended quickly with the second generation Durango. From 2007... 58f0a35532 Founded as the Dodge Brothers Company machine shop by brothers Horace Elgin Dodge and John Francis Dodge in the early 1900s, Dodge was originally a supplier of parts and assemblies to Detroit-based automakers like Ford. They began building complete automobiles under the "Dodge Brothers" brand in 1914, predating the founding of the Chrysler Corporation. The factory located in Hamtramck, Michigan, was the Dodge main factory from 1910 until it closed in January 1980. John Dodge died from the Spanish flu in January 1920, having lungs weakened by tuberculosis... 58f0a35532 Although Chrysler is most identified with the use of "Hemi" as a marketing term, many other auto manufacturers have incorporated similar cylinder head designs. The engine block and cylinder heads were cast and manufactured at Indianapolis Foundry. 58f0a35532 Ram trucks have been named Motor Trend magazine's Truck of the Year eight times; the second-generation Ram won... 58f0a35532

Dana 35 GAWR up to 2900 lbs depending on variation The Dana/Spicer Model 35 is an automotive axle. Dodge used this front axle for a few years in Dakotas and Durangos. of using high pinion, reverse cut units. Dana upgraded the axle, and added IFS and Twin Traction Beam front axle variations. It has been manufactured by Dana Holding Corporation since 1985 when American Motors (AMC) sold its axle tooling equipment to Dana. The axle was named AMC-15 when it was first made in 1962 58f0a35532

During the 1970s and 1980s, Chrysler also applied the term Hemi... 58f0a35532

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