

4d34t Engine Specs

4d34t Engine Specs The 4D34T Engine A Deep Dive into Mitsubishi's Powerful Diesel The 4D34T engine a legendary powerplant from Mitsubishi Motors has earned a reputation for its robust build impressive power output and enduring reliability This article delves into the specifications history applications and technical intricacies of the 4D34T revealing why it remains a sought-after engine for both on and offroad applications

A Look Back Origins and Evolution The 4D34T engine born from Mitsubishi's renowned diesel engineering prowess first made its debut in the early 1990s It was the evolution of the 4D34 an earlier naturally-aspirated diesel engine and its introduction marked a significant step forward in diesel technology The T designation signifies the addition of a turbocharger boosting the engine's power output and performance

Technical Specifications Engine Type 4-cylinder inline turbocharged intercooled diesel engine Displacement 28 liters 2771 cc Bore Stroke 91 mm x 85 mm Compression Ratio 19:1 Power Output 95 to 125 hp depending on application and tuning Torque 200 to 260 Nm Fuel System Direct injection electronic control Valve Train SOHC 4 valves per cylinder Transmission Manual or automatic depending on application

Engine Construction Robust and Reliable The 4D34T's construction is built around a robust iron block and cylinder head emphasizing durability The engine's cast iron components contribute to its longevity and resilience even in demanding conditions The turbocharger with its intercooler efficiently boosts airflow enhancing power delivery and improving fuel economy

Applications A Versatile Workhorse The 4D34T engine has enjoyed widespread success in various applications demonstrating its versatility and adaptability

Commercial Vehicles Found in light trucks like the Mitsubishi Canter and Fuso the engine provides reliable power for hauling cargo and navigating city streets

SUVs The 4D34T has powered various Mitsubishi SUVs including the Pajero Montero and Shogun Its power and torque offer confident offroad performance and towing capabilities

Industrial Applications The 4D34T's durability makes it suitable for industrial machinery generators and agricultural equipment

Performance and Fuel Efficiency The 4D34T engine delivers impressive torque at low RPM making it particularly well-suited for hauling and offroad driving Its turbocharged nature ensures strong acceleration and good power throughout the rev range Moreover the engine's efficiency is notable

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