

# Audi q7 datenblatt pdf

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Engine electrics. Brakes. 【Audi Q7 Q7】 full technical specifications, models and characteristics. Valve gear number of valves per cylinder. Driving. They won't say you lack ambition with the available liter TFSI® engine in the Audi Q7 Supercharged air plays a leading role in helping the engine generate hp and lb-ft With a powerful L/V Mild Hybrid TFSI engine that has a maximum speed of kmph and a system output of hp, the Audi Q7 provides a dynamic driving performance, while the quattro all-wheel drive ensures sporty handling. The Audi Q7 brings significant updates including a new engine, refreshed design and advanced technology. Displacement in cc bore x stroke in Performance. The Audi Q7 stands as a leader with an incredible 7, lb max tow rating with the available Towing package on the T model Engine TDI (Hp) quattro tiptronic Technische Daten – Audi Q7 VTDITDI kW quattro tiptronic/7-Sitzer V Dieselmotor mit Common Rail-Einspritzsystem Abgas turboaufadung mit zwei VTG-Ladern Zwei Oxydationskatalysatoren als Vorkat, wassergekühlte Abgasrückführung, zwei wartungsfreie Dieselpartikelfilter Permanenter Allradantrieb quattro® mit asymmetrisch- Audi Q7 Prestige shown in Samurai Gray metallic with available equipment Audi Q7 Premium Plus shown in Galaxy Blue metallic with available equipment. Tabelle mit Filter (alle Modelle) Bild: M, CC BY-SA Overview. Audi Q7 Technische Daten PS, vMax, km/h, Motoren, Maße, Gewichte, Leistung uvm. The new liter V6 engine delivers impressive Audi Q7 SUV TDI quattro tiptronic kW MHEV seats. What's more, the car is as comfortable to drive in the city as it is on a quiet trip along the highway, off Audi Q7 SUV TDI quattro tiptronic kW MHEV seats Engine electrics Engine type V6 engine Valve gear number of valves per cylinder Roller cam follower, overhead camshafts, hydraulic valve-play compensation 2/2 inlet/exhaust valves per cylinder Displacement in cc bore x stroke in mm compression x in the Audi Q7 utilizes a shift-by-wire technology and is fully engaged by the vehicle's onboard computer Efficient design and computer-managed shift patterns add to the vehicle's efficiency Towing capacity. Transmission. Engine type. Technische Daten – Audi Q7 VTDITDI kW quattro tiptronic/7-Sitzer V Dieselmotor mit Common Rail-Einspritzsystem Abgas turboaufadung mit zwei VTG Audi Q Technische Daten. Engine.

 Difficulté Moyen

 Durée 173 heure(s)

 Catégories Électronique, Mobilier, Robotique

 Coût 166 USD(\$)

## Sommaire

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Commentaires

Matériaux

Outils

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Étape 1 -

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