

Renault Traffic Engine Specifications

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Renault Traffic Engine Specifications

Renault Traffic III: 2014 - 2019 Minivan Power: from 90 to 145 Hp | Dimensions: 4999 x 1956 x 1971 mm: Renault Traffic II (Phase II) 2006 - 2014 Minivan Power: from 90 to 145 Hp | Dimensions: 5182 x 1904 x 1962 mm: Renault Traffic II (Phase I) 2001 - 2006 Minivan Power: from 82 to 135 Hp | Dimensions: 5182 x 1904 x 1940 mm

Renault Traffic | Technical Specs, Fuel consumption, Dimensions

TheRenault TRAFIC loading zone enables you to load up to 3 europallets for a maximum weight of 1266 kg.* *Max. weight for the L2H1 version.

New TRAFIC - Dimensions & Specifications - Renault UK

1.6L R9M I4 2.0L M9T I4

Renault Traffic - Wikipedia

Renault MediaNav 7" touchscreen media & navigation system w/ 4x20w FM/AM/DAB radio and Apple CarPlay® and Android Auto® Opt Std

New Traffic Van Specifications - Renault Commercial Vehicles

Diesel Engines: Year: Maximim power - Output - Horsepower (hp) Engine size - Displacement - Engine capacity: Compare with another car: Traffic Van L1H1 dCi 120 Specs: 2019: 120: 1997 cm3 (121.9 cu-in) Traffic Van L1H1 dCi 145 Specs: 2019: 146: 1997 cm3 (121.9 cu-in) Traffic Van L1H1 dCi 145 Auto Specs: 2019: 146: 1997 cm3 (121.9 cu-in) Traffic Van L1H1 dCi 170 Specs: 2019: 170

Specs for all Renault Traffic 3 Phase 2 Van versions

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File Type PDF Renault Traffic Engine Specifications TRAFIC dimensions and engines - Renault 1898. Crew Van specifications. Exterior and interior dimensions (mm) L1H1 - SL. L2H1 - LL. Width x length of opening under passenger bench seat. 225 x 1220. 225 x 1220. Usable length 30 mm from the floor (up to 222 mm) New TRAFIC - Dimensions & Specifications - Renault UK

Renault Traffic Engine Specifications - edugeneral.org

The Renault TRAFIC introduces a new 2.0l dCi diesel engine with variable geometry turbo compliant with Euro 6d-temp standards. Available from 120 to 170 hp, the 5th generation engine gives you more power (+ 25 hp) and more torque (+ 40 Nm), while being more environmentally friendly.

New TRAFIC - New Engines - Renault UK

The Renault Traffic is both flexible and economical thanks to its new range of downsized, turbocharged engines.

Traffic Van Specifications | Renault New Zealand

Z7U: 2,458 cc Z7V: 2,664 cc Z6W/Z7W: 2,849 cc Z7X: 2,975, then 2,963 cc

List of Renault engines - Wikipedia

Compare Renault TRAFIC dimensions {bodyTypeCode}: volume, length, width, height and weight, for all versions, L2H2, L1H1, L3H2...

New TRAFIC dimensions - Renault Vans - Renault Ireland

Internal Combustion Engine. Displacement 1.9 l. Displacement 1870 cc. Valves per Cylinder 2. Engine Configuration Inline. Supercharger. Turbocharger. Synchronization Timing Belt. Engine Placement Front.

Renault Traffic Van 1.9 dCi Manual, 101hp, 2004

Renault Traffic towing capacity The Renault Traffic's maximum towing capacity is the 750kg for unbraked trailers, and 2,000kg across all versions for braked trailers. These figures apply to the 1.6-litre engines and the newer 2.0-litre engines.

Renault Traffic van dimensions (2014-on), capacity, payload ...

Renault Traffic II (Phase II) 2.0 dCi (115 Hp) L1H1 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013 Specs. 115 Hp @ 3500 rpm.

2006 Renault Traffic II (Phase II) 2.0 dCi (115 Hp) L1H1 ...

The Renault badge is a bit more prominent and the front grille has changed slightly with some chrome inserts. Power comes from a 2.0-litre diesel engine producing up to 167bhp. There are a number...

Renault Traffic Review 2020 | What Car?

Find RENAULT Traffic reviews, used cars specs in South Africa, Find here all used RENAULT cars offers in South Africa

RENAULT Traffic specs, used cars

Renault Traffic service repair manuals. Complete list of Renault Traffic auto service repair manuals: 2001-2013 Renault Traffic Electrical Wiring Diagram Manual - 370MB! Renault Vehicles (1984-2013) Workshop Repair Service Manual; 1984-2013 Renault Vehicles Workshop Repair Service Manual; 2007 Renault Traffic II Service and Repair Manual ; Renault ...

Renault Traffic Service Repair Manual - Renault Traffic PDF ...

With a fuel consumption of 7.3 litres/100km - 39 mpg UK - 32 mpg US (Average), 0 to 100 km/h (62mph) in 17.1 seconds, a maximum top speed of 99 mph (160 km/h), a curb weight of 4356 lbs (1976 kgs), the Traffic 3 Phase 1 dCi 115 Combi 9 SWB has a turbocharged Inline 4 cylinder engine, Diesel motor. This engine produces a maximum power of 114 PS (112 bhp - 84 kW) at 3500 rpm and a maximum torque of 300 Nm (221 lb.ft) at 1500 rpm.

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