

peugeot504.info

SPECIFICATIONS:

DIMENSIONS

wheelbase overall length	108.00" 177.00"
overall width	66.50"
overall height (unladen)	57.50"
front track	56.50"
rear track	53.50"
trunk (usable) curb weight	20 cu. ft. 2650 lbs.

CAPACITIES

fuel tank engine crankcase cooling system incl. heater

STEERING

type ratio turning circle steering turns, lock-to-lock

TIRES

size type

BRAKES

type

lining

INSTRUMENTATION

120-mph speedometer, 99,999 odo, 999.9 trip odo, water temperature, voltmeter, fuel level, clock.

14.8 gallons

rack and pinion

175 x 14" or 175 x 355

4-wheel disc brakes,

439.47 sq. in. (swept area)

Michelin high speed radial tires

power assisted with brake equalizer

41/4 quarts

81/2 quarts

22.2 to 1

35' 10"

41/2

Warning lights: oil pressure, choke on, fuel level, high beam, directionals, flashers.

Also: manual choke, anti-theft lock, two speed windshield wipers, and electric washer pump.

TRANSLATION:

You get a lot of comfort and safety in a Peugeot 504: 4 wheel independent suspension, 4 wheel disc brakes, fully reclining bucket seats, steel sliding sunroof, and a new, more powerful 2 liter engine for faster pick ups.

DEALER

AUTO TRENDS CAR COMPANY Sizi van Nuys Boulevard Van Nuys, California 91401

4-CYLINDER ENGINE

type bore stroke displacement horsepower max. torque compression ratio main bearings speed (max.) carburetion

TRANSMISSION & DRIVE

type

rear axle transmission ratio

6-position optional ZF automatic transmission (park, reverse, neutral, 3, 2, 1), with torque convertor and planetary gears with 3 forward speeds.

ELECTRICAL SYSTEM

type

SUSPENSION

4-wheel independent suspension.
Front: telescopic struts incorporating helical springs with double acting shock absorbers (Peugeot make).
Rear: trailing arms, helical springs with double acting shock absorbers (Peugeot make).
Anti-sway bars front and rear.

BODYWORK

All-steel, monocoque construction body with priming by electrophoresis. Solid steel sliding sunroof.

PERFORMANCE

Time to speed, sec. Fuel consumption, mpg 0 to 60 mph in 14.3 26.6 (steady 60 mph)

in-line overhead valve

1971 cc. (120 cu. in.)

98 hp (SAE) @ 5500 rpm

124.35 ft. lbs. @ 3000 rpm

l double barrel Solex

4-speed synchromesh

column mounted stick

TOP 3RD 2ND 1ST REV.

12 volt 55 ampere/hour

battery, three phase

alternator

1.0 .732 .475 .281 .275

hypoid reduction 3.89

3.46"

3.19"

8.35 to 1

101 mph

Over 275 dealers and 7 parts warehouses providing factory trained service and genuine factory parts coast to coast.



En and a start

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We will continue to add improvements and modifications (without notice) just as soon as they have been achieved and fully tested out to Peugeot standards. This is not only our right, it is our duty.