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PEUGEOT



SPECIFICATIONS



4 CYLINDER ENGINE inclined 45°

Aluminum cylinder head . . . in-line overhead valve.

Hemispherical combustion chamber. Removeable wet sleeve cylinder liners. Thermostatically controlled electric fan (Peugeot patent)

Horsepower 87 @ 5500 rpm

ACCELERATION

Standing start to 60 mph

Fuel consumption (average) Manual choke

CAPACITIES

CLUTCH

Diaphragm type clutch with (ball type) thrust bearing, hydraulically controlled.

TRANSMISSIONS

4 Speed forward, fully synchromesh, column mounted.

Ratio 1st .273, 2nd .461, 3rd .710, 4th 1.0 (direct drive) Automatic ZF, floor console mounted, 6 Positions: 1st, 2nd, 3rd, Neutral Reverse, Park. Hydrocinetic torque converter.

Capacity of gearbox2 pt. (Magnetic Drain Plug)



DRIVE TRAIN

Gearbox to differential Transmission shaft dia. 42 mm (1.65 in.) located in rigid link tube.

Differential to wheels Transmission shafts with two internal sliding constant velocity joints.

DIFFERENTIAL

Suspended hypoid rear axle Reduction: torque: 9X35 ratio: 0.257 Oil capacity2 pt.



SUSPENSION

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



BRAKES

Power assisted disc brakes on all 4 wheels, brake load compensator, hydraulic control. Brake fluid warning light. Built in wear indicator warning.

Handbrake-cable operated on rear wheels.

Diameter of front discs 103/	in.
Width of braking track2.	2 in.
Diameter of rear discs 103/	in.
Width of braking track1.	B in.
Total braking area438 sq	





SPECIFICATIONS



STEERING

Typerack & pinion
Two section safety steering column
with universal joint couplings.
Anti-theft steering/ignition lock.
Ratio1:22.2
Pinion
Rack
Turns of steering wheel
lock to lock
Turning circle

WHEELS & TIRES

Wheels
Number of studs4
Tire size175 x 14 in. (175 x 355)
Type Michelin radial ply-steel cord
Inflation pressures (cold)
front
rear & spare

ELECTRICAL SYSTEM

Battery 12 volt, 55 ampere Alternator (single phase)

Self parking 2 speed windshield wipers, with foot controlled windshield washer.

Back up lights.

Flashing road emergency lights. Twin windtone horns.

SLIDING SUN ROOF

Easy to open-locks in any position.

BODYWORK

- Unitised one piece (Monocoque) body, extra thick .9 mm anti-corrosion ribbed steel.
- Polished stainless steel bumpers, hub caps and trim.
- Curved side door windows.

Curved panoramic safety glass.

- Hood held down by 3 point locking. Zero torque locks (the greater the pressure exerted on an incorrectly closed door from the inside, the greater resistance to its opening).

- Primer applied by electrophoresis process (gets where spray cannot reach).
- Doors are waterproof & dustproof, with double rubber joints. Doors open more than 85°.

INTERIOR

Number of seats4 passengers Upholstery.Leatherette(basketweave)



- Front: fully reclining bucket seats, with adjustable headrests that retract completely into the seats. Front seat storage opens into glove, map or tissue compartment.
- Rear: bench type. Rear seat arm rest wide enough to be used by both rear seat passengers at once; can be folded up into rear seat back. Recessed door handles
- (safety feature). Flexible window winder handles
- (safety feature). Padded dash board & sun visors (courtesy passenger mirror, driver map holder).

Recessed instruments, trip mileage counter, electric clock.

- Lockable glove compartment. 2 interior courtesy lights.
- Cigarette lighter.

Ash trays front & rear.

- Trunk courtesy light. Day-night rear view mirror.
- Rear parcel shelf.
- Shoulder/lap seat belts front,
- lap type rear.
- Fully carpeted, over 3 layers of insulating material.
- Parcel shelf under glove compartment. Child proof locks on rear doors.

HEATING & VENTILATION SYSTEM

- Large capacity, variable speed heater/ defroster meets needs of extreme climates.
- Temperature adjustment controls. Fast defrosting of windshield.

Central, adjustable, fresh air outlet on top of dashboard. 2 side fresh air inlets.

GENERAL DATA

Overall capacity of rear trunk . 20 cu, ft. Front seat adjustment ranges 6 in. Front seat width (elbow height) . 56 in. Rear seat width
(elbow height)
All around visability92% (331°)
Total glazed area
Height at center
Size of rear window:
Height at center
Tool kit. Anti-freeze to35°.

WARRANTY

12 months from date of delivery with unlimited mileage.

DIMENSIONS

Wheelbase	
Overall length	
Overall width	
Height (unloaded)	S.
Front overhang	
Rear overhang	
Front track	
Rear track	
Ground clearance (loaded) 61/2 in.	
Curb weight2,650 lb.	
Maximum loaded weight 3,700 lb.	
Towing capacity2,420 lb.	

QUALITY CONTROL

500 plus inspections and road test on every car Peugeot builds,

There's a 1891 Peugeot still running in America.

SUGGESTED PRICES

East & Gulf Coast P.O.E \$	3195.00
West Coast P.O.E\$3	3295.00
ZF Automatic Transmission .\$	200.00
Air Conditioning\$	350.00

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.

JGE

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