WS RELEASE

RENAULT PRESS OFFICE

EMBARGO NOT FOR PUBLICATION BEFORE

OCTOBER 27, 1986

"LIMITED EDITION RENAULT 5 - THE GTS "PANACHE" High-level equipment "special" for UK market

Following up the success achieved with limited or special edition models over recent years, Renault UK today announces a limited edition version of the new Renault 5, named the RENAULT 5 GTS "PANACHE".

Targeted at the top end of the small car market segment and the growing number of connoisseur collecters, it shares the technical layout and performance of the Renault 5 TSE powered by a 1397cc engine developing 72 bhp DIN at 5,750 rpm and teamed with a 5-speed gearbox, giving up to 56.5 mpg at 56 mph, with top speed of 104 mph and 0-62 mph acceleration in 11.5 secs.

Equipment includes a superb range of standard features, such as electric front windows, central door locking with infrared "Plip" remote control, a four loudspeaker sound system and glass sunroof.

Priced at £6,335 including car tax and VAT, the "Panache" competes powerfully with small car counterparts such as the Ford Fiesta Ghia, MG Metro, Peugeot 205 XT and Vauxhall Nova SR.

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Western Avenue, London W3 ORZ

Telephone: 01-992 3481 (Night line: 01-977 4605)



EQUIPMENT

Externally, the Renault 5 GTS "Panache" is distinguished by the following:

- * Two body colours: Supergloss/Metallic Titian Red and Supergloss Black.
- * Special striping and "Panache" badges.
- * Aerodynamic wheel stylers (Renault 21 TL type).
- * Pivoting rear quarter windows.
- * Tinted glass.
- * Glass sunroof.

Inside, it has:

- * GTS "Panache" equipment like the 5GTL, plus:
- * "Petale" style front seats.
- * 60/40 split rear seats.
- * Special dark trim and upholstery.
- * Electric front windows.
- * Central door locking with remote control.
- * Philips DC660 Auto-reverse stereo radio/cassette player.

Also standard are reclinable front seats, cloth seat trim, rear inertia reel seat belts with centre lap strap, electronic rev counter, "lights left on" warning buzzer, digital LCD clock and internally adjustable door mirror.

PRICE DETAILS

MODEL	Basic	Car tax	Total	inc.15%	VAT
	price				
RENAULT 5 GTS PANACHE	£5084.95	£423.75	£6335.	00	
Custom pack & "Plip"	St	tandard equ	uipment		
Tilting glass sunroof	St	tandard equ	uipment		
Super Gloss/Metallic					
or Black paint	St	tandard equ	uipment		
In-car entertainment	St	tandard equ	uipment		

-ends-

RENAULT 5 AUTOMATIC

General 3-door, 5-seat hatchback. Unitary, all-steel

bodywork. Front wheel drive, transverse engine and gearbox in-line, all-independent suspension, plastic fuel tank beneath floor to right of rear

seat, spare wheel under boot floor.

Frontal area (sq.ft.): 18.8 Cd: 0.35 Cd.A: 6.67 Glass area (sq.ft.): 25.4

ENGINE 4-cylinder, in-line, transverse, inclined 12deg.

rearwards. Cast-iron block, light alloy head. 5 main bearings; wet, removable cylinder liners,

pent-roof combustion chamber.

Capacity: 1397 cc Bore x stroke: 76 x 77 mm 9.25: 1 Compression ratio: 97/99RON Fuel octane rating:

Max. power: 68 bhp (DIN) at 5,250 rpm Max. torque: 78 lb-ft (DIN) at 3,000 rpm

Valve operation

- camshaft: 1, side-mounted - drive: single chain valve timing: 12 - 56 - 56 - 12

- valves: in-line, operated by pushrods & rockers Ignition; firing order: integral electronic (AEI); 1, 3, 4, 2

Carburettor: twin-choke Weber 32DRT

Fuel supply: mechanical pump driven from camshaft Air filter: with thermostatic intake control

Choke: manual Cooling

- thermostat opens: 89°C

- cooling fan: electric, 75W, 11.4in. diameter

Lubrication: conventional circuit, gear-type pump

& filter.

ELECTRICAL

- type:

Battery: 12v/175-35Ah

50A Alternator:

Regulator: electronic, integral with alternator,

with dashboard warning light

liquid, pressurised circuit & expansion tanl

TORQUE CONVERTER

Verto 216 Type:

2.0 Multiplication:

GEARBOX

Automatic, 3-speed. Single light-alloy casting. Floor lever, six positions: P, R, N, D, 2, 1

Gear ratios & speed in mph/1000 rpm

with tyres of circumference 155/70 R 13 S (65.75ins.)

lst 2.50 - 9.14 mph2nd 1.50 - 15.23 mph 1.00 - 22.84 mph 3rd Reverse 2.00 - 11.42 mph Final drive ratio 56/17 = 3.294Intermediate ratio 24/29 = 0.828

DRIVE SHAFTS

Type: 2 shafts, each with 2 constant-velocity

joints

Inboard joint: G162 tripod type Outboard joint: GE86 tripod type

STEERING Rack & pinion, aft of front axle line

Steering ratio: 21.7: 1 Steering wheel diameter: 14.6 in. Turns lock to lock: 3.85 Power assistance: none Turning circle, kerbs: 32.2ft.

SUSPENSION

Front: MacPherson struts, lower wishbones,

negative-offset steering geometry, inclined coil springs & telescopic

hydraulic dampers

Spring rate: 156 lbs/inch Anti-roll bar: 22mm diameter

Rear: trailing arms, transverse torsion bars,

telescopic gas-filled dampers, inclined. 140 lbs/inch empty, 175 lbs/inch laden

Anti-roll bar: 15.5mm diameter

BRAKES

Spring rates:

Circuit: X-split Safety: Nivocode Servo:

7-inch, multiplication 2.5 Master cylinder: tandem, 19mm bore, 30mm stroke double, load-sensitive

Pressure limiter:

Front brakes: 9.4 inch discs, 0.47in. thick

- wheel cylinder: 48mm diameter

- rubbing surface

 $21.7 \mathrm{in}^2$ or $22.1 \mathrm{in}^2$ per wheel of new pads:

Rear brakes: 7.1 inch drums, 1.6 inch wide shoes, with

automatic adjustment for wear

- wheel cylinders: 22mm diameter

- rubbing surface of new shoes:

32.2in² or 35.lin² per wheel floor lever, cable operation, acting on Handbrake:

rear wheels.

RENAULT 5 AUTOMATIC	-3- (Technical specification)
WHEELS	
	Pressed steel, 4.50 B 13 H 36. 4 bolts on 100mm pitch circle
TYRES	Standard
	Radial-ply tubeless 155/70 R 13 S
CAPACITIES	
Fuel tank: Cooling system:	9.5 gallons (43 litres)
E	9.7 pints (5.5 litres) 5.7 pints (3.25 litres) (with filter)
	7.7 pints (4.4 litres) (with filter)
LUGGAGE SPACE	
Capacity:	8.2 cu.ft. minimum - 32.4 cu.ft. maximum
WEIGHTS	
Kerb weight: Gross vehicle weight: Towing weight broked	1698 lbs (770 kgs)
Towing weight, unbraked: Payload, including driver	929 1h- /000 1
	904 lbs maximum
FUEL CONSUMPTION	
Steady 56 mph (90 km/h): Steady 75 mph (120 km/h): Urban cycle:	52.3 mpg (5.4 litres/100km)
Cycle.	37.7 mpg (7.5 ")
Mean average: PERFORMANCE	41.5 mpg (6.8 ")
Max. speed:	
Standing 4-mile:	96 mph 19.9 sec.
Standing kilometre: 0-62 mph:	36.7 sec.
DIMENSIONS	16.5 sec.
Overall length:	141 4 :
Overall width:	141.4 in. 62.4 in.
Overall height: Front shoulder width:	55.0 in. 53.3 in.
Rear shoulder width:	53.3 in. 54.3 in.
Front track: Rear track:	52.1 in.
Wheelbase:	50.4 in. 94.8 in.
Ground clearance:	4.7 in.
SERVICING	
lst service: Engine oil changes:	Between 600 and 1800 miles
	Every 6,000 miles Every 30,000 miles
	CONTROL TO THE PARTY OF THE PAR



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THE RENAULT 5 - BACKGROUND TO A THOROUGHBRED

Facts & figures

From its birth on January 28, 1972 (introduced to the UK in November, 1972), the RENAULT 5 was launched as the ultracompact city car, linking easy long-distance performance with instant convertibility from family saloon to spacious, load-carrying hatchback. Sensibly compact (llft 6in long) but a comfortable four-seater, its performance in standard form equalled that of many larger saloons, while its economy has become legendary.

Over 12 years, the chic character and success of the Renault 5 has become a landmark on the international motoring scene, with many of its design features influencing later competitors. Total production exceeded 5.5 million by the end of 1984. It became the world best-selling French car, developed into a complete range-within-a-range, notched up victories in the Monte Carlo and other major rallies, has been raced on circuits around the world, and carved a special niche in small-car history.

1972

January 28 - international launch of the Renault 5 - in two versions, the 5L and 5TL.

1974

The discovery of real fuel economy lifted the Renault 5 on its way: launch of the 5TS and the super-economical 5GTL, followed by the Renault 5 Alpine.

1978

Arrival of the Renault 5 Automatic.

1979

Up to now, the range had comprised only three-door versions. In 1979, Renault launched the Renault 5 5-door and gained itself a wider market among larger, single-car families. Building on this venture, the Five was restyled (but only inside), and its success continued.

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1981

The little car was getting bigger. The top-of-the-range version of the Five - the 5TX - appeared. It was notable for its specification, with features from an altogether higher market, for its power-assisted steering - a car high in technology and in prestige.

From then on, the Five appeared in more special versions -"Le Car", the Renault 5 "Campus", and the "Super Campus". All underlined in their own ways the Renault 5's strongest points: quick response, dynamism, economy, practical character, and attractive appearance. These were the "special editions", built in small numbers - each in some way reviving interest in a range which had already lived well.

Finally, in 1984, came the Renault 5 "Le Car 2", known in France as the "Laureate" - and the last of the original Renault 5 line.

FACTS & FIGURES

Between its launch in 1972 and June, 1984, Renault sold nearly 5.4 million Renault 5s: 2,403,257 in France, and 1,982,099 in the rest of Europe.

Of these, 4,384,000 were 3-door versions and 1,009,000 5-door.

Renault 5 v other "best-sellers"

Up to mid-1984:-

- Renault 5 (1972-1984 - 12 years):	5,392,925
- Renault 4 (1961-1984 - 23 years):	7,297,455
- VW Beetle (1937-May 1984 - 46 years):	20,499,750
- VW Golf (1974-May 1984 - 10 years):	6,472,531
- Toyota Corolla (1966-1984 - 18 years):	11,248,000
- Citroën 2 CV (1948-1984 - 15 years):	3,650,000
- Ford Escort (1967-1983 - 16 years):	4,748,911

Renault 5 in France & Europe

In France, the Renault 5 took first place in sales from 1974. and held No. 1 spot until the beginning of 1984. In Europe, the Renault 5 held first place in 1980, 1981 and 1982.

Its best year in France was 1980, when it took 16.04% of the market. Its best year in Europe was 1980, with 5.37% of the market.

Europe's small car market

In 1983, in a total market of 10.4 million vehicles sold in Western Europe, the small car category represented 22% (2.2 million vehicles). This is how the category has grown:

1978: 17.56% 18.45% 1979: 19.26% 1980: 20.05% 1981: 20.50% 1982: 1983: 22.00%

United Kingdom small car market

1979: 17.50% 1980: 20.9% 1981: 26.6% 1982: 25.5% "Econobox" - 2.8% 24.0% 1983: 25.5% (Jan.-Sept.) 1984:

New Renault 5 in Europe

Launch dates for the new Renault 5 have been scheduled as follows:-

October, 1984	France	TL, GTL, GTS, TSE
November, 1984	Italy	TC, TL, GTL, TSE
December, 1984	France Belgium Denmark Greece Israel Holland	L TL, GTL, GTS, TSE TL, GTL, GTS, TSE TC, TL, GTL TC, TL, GTL TC, TL, GTL
January, 1985	France Germany Austria	Automatic TL, GTL, GTS, TSE TL, GTL, GTS, TSE
February, 1985	UK Spain Ireland France	TC, TL, GTL, Automatic, TS, TSE TL, GTL, GTS TC, TL, GTL, TS, TSE C
March, 1985	Switzerland	L, TL, Automatic, TS, GTS, TSE
April, 1985	Portugal	C, GTL
May, 1985	Finland Norway Sweden	TL TL, GTL, TS, GTS L, TL, Automatic, TS, GTS

/Contd...

- 2.4%

Where is the new Renault 5 being built?

- At Flins (France)
 550 vehicles a day by October, 1984.
 1,650 vehicles a day by the end of 1984.
- Also at Billancourt (Paris), Dieppe, and Haren (Belgium), to give a total output of more than 2,000 vehicles a day.
- Full capacity will allow production to reach 2,800 vehicles a day in 1985.

In France, Flins has been the pilot factory for production of the new Renault 5.

Built in 1952, the Pierre Lefaucheux factory at Flins (in the Paris region) has been the centre of major investment for the new Five since 1981.

Renault's Billancourt plant on the River Seine in Paris is now building the new Five (200 a day by the end of 1984). The factories at Dieppe (France), Haren and Villevorde (Belgium) are producing 500 vehicles a day.

Production in Spain started at the beginning of 1985, and will start in Portugal in the Spring.

There are no plans for production or export of the new Renault 5 on the United States or Canadian markets.

What has the new Renault 5 cost in investments?

- A total of FFr 4.3bn, including FFr 1.2bn on development studies and FFr 2.4bn on specific investments.

Of this total, FFr 1.9bn has been spent at Flins, which now has six entirely automatic press lines and 123 robots.

What is the assembly time for the new Renault 5?

The new installations at Flins, combined with the design of the car and new work methods, have reduced production time for the Renault 5 from 25 hours to 20 hours - a gain of 20 per cent. For example, assembly time for the new Five is now 20 hours, or 4 hrs. 40 mins. less than for the Renault 5TL manufactured in 1984, and 7 hrs. 50 mins. less than for the 5TL being built in 1980. This time will be reduced still further in the coming years.

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THE NEW RENAULT 5 - ITS MARKET - ITS COMPETITORS
AND ITS CUSTOMERS

The all-new Renault 5 enters one of the biggest and most competitive market sectors in the UK - that of the "small car", which currently accounts for more than 400,000 units a year, equal to a share of about 28 per cent. This segment has been steadily growing since 1979, with unit sales increasing by more than 50 per cent.

In January-September, 1984, small cars (including the so-called "Econobox" class) accounted for almost 28 per cent of total new car sales - the highest level ever - in a total UK car market of 1.44 million.

The Renault 5, launched in 1972, was a pioneer and trendsetter in the small car market. In 1980, it accounted for nearly 9 per cent of small car sales, and in August 1984 achieved its highest sales ever in the UK, with almost 4,500 units.

The target set for the new Renault 5 is 27,600 units in its first year of sales, or at least 6 to 7 per cent of total small car sales in the UK, with the super-economy 5TL taking more than a third of this share.

Since 1972, Renault 5 total sales (up to September, 1984) amounted to nearly 212,000, and it has always been among the top five or six best-selling small cars in the British market.

/THE COMPETITION...

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THE COMPETITION

Since the trend-setting Five was launched, competition in the small car sector has become intense, so that today the new Renault 5 is pitched against no less than 12 main competitors: the Austin Metro, Ford Fiesta, Fiat Uno, Vauxhall Nova, Peugeot 205, Talbot Samba, Citroën LNA, Volkswagen Polo, Nissan Micra, Toyota Starlet, Honda Civic and Colt Mirage.

But Renault believes that across the new Five's range it has the edge over its competitors in style, performance, versatility, economy, running costs and ease of repair and maintenance. In terms of product, says Renault, the all-new Five will represent in 1985 the best-ever small car on offer in the UK market.

THE CUSTOMERS

Renault 5 buyers have always been extremely diversified, with female drivers in a slight majority (52-53 per cent). Fuel economy has been a major attraction of the Five - plus its price and manoeuvrability.

But the main "target" customers for the new Five this year will be men, in the 25 to 40 age bracket, and single car households, although women will still be regarded as an important customer sector, as will multi-car households.

"In other words," say Renault's marketing team, "the new Five is definitely suited to meet the needs of a wide spectrum of potential customers, thanks to its many attributes, from style and personality to roominess, light precise handling and extremely low fuel consumption. It is a fine quality 'small' car, with the best interior finish in its class and a high level of equipment - putting it totally in a position to cope with any of its present or future rivals."

MENA KELENSE



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FIVE-DOOR VERSION OF THE NEW RENAULT 5 FOR UK MARKET Four more variants join hatchback range this summer

With Renault UK's sales continuing their strong upward swing, boosted by the all-new Renault 5 - now approaching 13,000 sales since its arrival in February - the three-door hatchback range is joined by the five-door version from July 5. Later in the year, the 125 mph, 1400cc 5GT Turbo will be entering the UK market.

Four versions of the new five-door Renault 5 will be available:

- TL (1108cc, 47 bhp, 4-speed or 5-speed),
- GTL (1397cc, 60 bhp, 5-speed),
- Automatic (1397cc, 68 bhp, 3-speed).

They bring the new Renault 5 range in the UK up to ten variants.

Renault's aim with the new Five is to top 27,600 sales here in its first year, or to capture a six to seven per cent share of Britain's 400,000-strong small car and "Econobox" market. The small 5-door car market has been rapidly increasing over the last two years: 20 per cent of small car sales should stem from 5-door derivatives this year - a record figure.

The arrival of the 5-door Renault 5 versions will undoubtedly strengthen the UK company's position in this highly-competitive sector.

In overall length, the new 5-door Renault has been increased by 2.3 ins. (60mm), to 143.7 ins., against 141.4 ins. for the 3-door versions.

The equipment level is identical to the 3-door counterparts, with the main following changes:

- "Monotrace" (single-track) front seats on the GTL and Automatic,
- New 60/40 split rear seats on GTL and Automatic,
- Dark sand interior trim replacing ochre trim on all versions,
- New flush wheel stylers on the GTL and Automatic.

The 5-door Renault 5 Automatic is, significantly, the only car in its class to date. It offers an outstanding combination of comfort (handling, seating, interior space and versatility, with a smooth and efficient electronic automatic gearbox, plus good performance (top speed of 96 mph), acceleration, and remarkable fuel efficiency (up to 49.6 mpg).

	RENAULT STL	RENAULT 5GTL	RENAULT 5 AUTOMATIC
Engine size	1108cc	1397cc	1397cc
Ignition	Transistorised	Electronic	Electronic
Max, power bhp DIN	4.7	09	
At rpm	5250	5250	5250
Max. torque/mkg DIN	8.2	10.6	10.8
At rpm	2500	2500	3000
Gearbox	4 or 5-speed	5-speed	3-speed
Tyres	145/70 R13S	155/70 R13S	155/70 R13S
0-62 mph	16.0 secs.	14.0 secs.	16.5 secs.
Max, speed	89 шрћ	4dm 66	96 шрһ
Fuel consumption mpg			
56 mph	68.9	64.2	52.3
7.5 mph	50.4	45.6	37.7
Urban cycle	48.7	6.04	37.7
Kerb weight (1bs)	1620	1642	1709
Drag coefficient (Cd)	0.35	0.35	0.35
Overall length (ins)	143.7	143.7	143.7
Overall width (ins)	62.4	62.4	62.4
Front headroom (ins)	37.4	37.4	37.4
Rear headroom (ins)	36.5	36.5	36.5
Shoulder width, front (ins)	53.6	53.6	53.6
rear (ins)	54.3	54.3	54.3
Luggage capacity (cu.ft.)	8.2/32.4	8.2/32.4	8.2/32.4

BRIEF TECHNICAL SPECIFICATIONS

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RENAULT 5 5-DOOR VERSIONS

NEWS RELEASE

RENAULT PRESS OFFICE

FOR IMMEDIATE RELEASE OCTOBER, 1985

HALF-A-MILLION RENAULT "SUPERFIVES" BUILT IN ONE YEAR European market success for Renault's newcomer

On October 28, M. Georges Besse, President Director General of Renault, handed the keys of the 500,000th Renault "Superfive" to its new owner at the company's Flins plant. She was Mme. Christine de Redinger, a mother of three, from Paris.

The Renault "Superfive" celebrates its first anniversary with a harvest of achievements, including an extremely rapid production build-up: 630 vehicles a day in October, 1984 - 2,097 a day in January, 1985 - and 2,308 a day in June, 1985.

European scale production is now taking place in six plants, among which Flins (1,400 vehicles a day) plays a leading role. Nearly 90,000 Renault 5s had been produced three months after its launch; more than 200,000 after eight months, and over 500,000 by the end of its first year.

Development of the range was also rapid, starting with five 3-door versions at the launch, then 18 versions (3 and 5-door) eight months later, with 25 versions (3 and 5-door) by the end of 1985.

Sales were running in six European countries three months after the Renault 5's launch, in 12 countries after six months, and all Europe (18 countries) after eight months.

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The Renault 5 achieved immediate success in France, where it took 7 per cent of the market a month after its launch and 12 per cent in June, 1985, eight months after launch. Its conquest of major European markets has been remarkable — notably in Great Britain (1.5 per cent of the 1985 market), the Netherlands (2.1 per cent) and Belgium (2.7 per cent), plus exceptional results in Spain (5.5 per cent), Italy (5.8) and Portugal (9.5).

FLINS - PILOT PLANT FOR SUPERFIVE

A total of 302,361 Renault "Superfives" came off the Flins plant assembly lines between the start of production and October 28, 1985. To produce the car in 25 versions, the plant invested FFr 1.9bn in four years. This has made Flins an ultra-modern industrial unit, particularly in its bodywork assembly department, where 70 per cent of the 2,500 welding points necessary for assembly of the cars are carried out automatically by multi-point machines, or on lines with 66 ACMA-Renault robots.

This department, employing 1,200 people in two teams, has been subjected alone to an investment of FFr 800m. The Flins plant also has other highly advanced installations, notably a metalwork department, where two lines of 20 ACMA Renault robots carry out entirely automated welding finish; a cataphoresis department (where, after the anti-corrosion treatment operations, six robots apply waterproofing and sound-deadening mastics), and a seating assembly and mechanical assembly department (with overhead cradles).

Renault's Flins plant now produces 1,450 vehicles a day and employs 14,700 people.

NEW RENAULT 5 RANGE - EQUIPMENT	JC	TL	GTL	TS	AUTO	TSE
EXTERIOR FEATURES						
Aerodynamic, dark grey, front & rear wrap-around polvester bumpers	*	*	*	*	*	*
Flush-fitting polyester side bumper shields	*	*	*	*	*	*
Specific side striping - sports style wheels	1	a	ī	*	I	1
	1	31	ı	1	ı	*
	ı	1	1	1	1	*
Front fog lamps	1	t	t	1	1	*
Reversing light & rear fog lamp	*	×	*	*	*	*
Bonded laminated windscreen	*	*	*	*	*	*
Heated rear window	*	*	*	*	*	*
Pivoting rear quarter windows	1	4	*	1	*	*
Tinted glass	1	3	ı	1	1	*
2-speed windscreen wipers with flick wipe	*	*	*	*	*	1
2-speed windscreen wipers with intermittent wipe	t	T.	1	1	1	*
Electric windscreen washer	*	*	*	*	*	*
Rear window wash/wipe	1	*	*	*	*	*
Remote control driver's door mirror	1		*	1	*	*
Passenger door mirror	*	*	*	*	¥	*
Locking petrol cap	*	*	*	*	*	*
Twin horns	1	1	ì	1	1	*
Roof aerial	*	*	*	*	*	*
INTERIOR FEATURES						
Recessed front & rear armrests	*	*	*	*	*	*
Pocket on driver's door	*	*	*	*	*	*
	1	3	*	1	*	*
Longitudinal adjustment of reclining front seats	*	*	*	*	*	*/Contd

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NEW RENAULT 5 RANGE EQUIPMENT	TC	TL	GTL	TS	AUTO	TSE
(Interior)						
Monotrace "petal" shaped front seats (with arc adjustment on 5 TSE)	ä	I	*	ii i	*	*
Adjustable front head restraints	1	*	*	*	*	*
60/40 split rear seats	1	1	1	t	ı	*
Folding rear parcel shelf	*	*	*	*	*	*
Cloth seat facings	*	*	F	*	1	1
Tweed cloth seat facings	1	1	*	I	*	1
Velour cloth upholstery	1	1	1	1	1	*
Fully carpeted front & rear	*	*	*	*	*	1
Carpeted boot floor	*	×	*	*	*	*
Dipping rear view mirror	*	*	*	*	*	*
Vanity mirror on driver (except TC, TL, TS) & passenger sun visors	*	*	*	*	*	*
Swivel map reading light	1	1	*	1	*	*
"Lights left on" warning buzzer	1	1	t	Ĭ	1	*
3-speed ventilation system	*	*	*	*	*	*
Side air vents (+ side window demisting)	*	*	*	*	*	*
Two centre air vents	1	1	*	Í.	*	*
Integral centre console with rear air ducts	E	į.	L	1	*	*
Illuminated cigar lighter with ashtray	*	*	*	*	*	*
Digital LCD clock - trip meter	*	*	*	*	*	*
Leather-covered steering wheel	1	1	1	*	3	*
Electronic rev counter	i	1	ī	*	21	*
Water temperature gauge	j.	1	1	31	9	*
Oil level gauge	1	1	1	*	I	*
Low fuel level warning light	*	*	*	*	*	*

JEW RENAULT 5 RANGE EQUIPMENT	TC	TL	GTL	TS	AUTO	TSE
(Interior)						
arake pad wear warning light	*	*	*	*	*	*
Goolant & windscreen washer low level warning lights	ī	1	1	ı	1	*
Electric front windows	ı	ī	ī	E	Ē	*
Antral door locking with remote control	1	1	1	ij	Ü	*
ceneed gearbox	1	0	*	*	1	*
5-5r	*	*	1	1	1	Î
padio/stereo cassette player	1	1	*	*	*	ī
prace cassette player	ı	1	1	1	1	*
Deep pile carpeting front & rear	Î.	1	Ĺ	1	1	*
OPTIONS						
Tinted glass, electric front windows, central door	ï	1	1	1	*	ı
Lock s -	1	11	·*	1	*	*
Supergloss/metallic paint	*	*	*	*	*	Standard
Key: * Standard - Not fitted 0 Option						