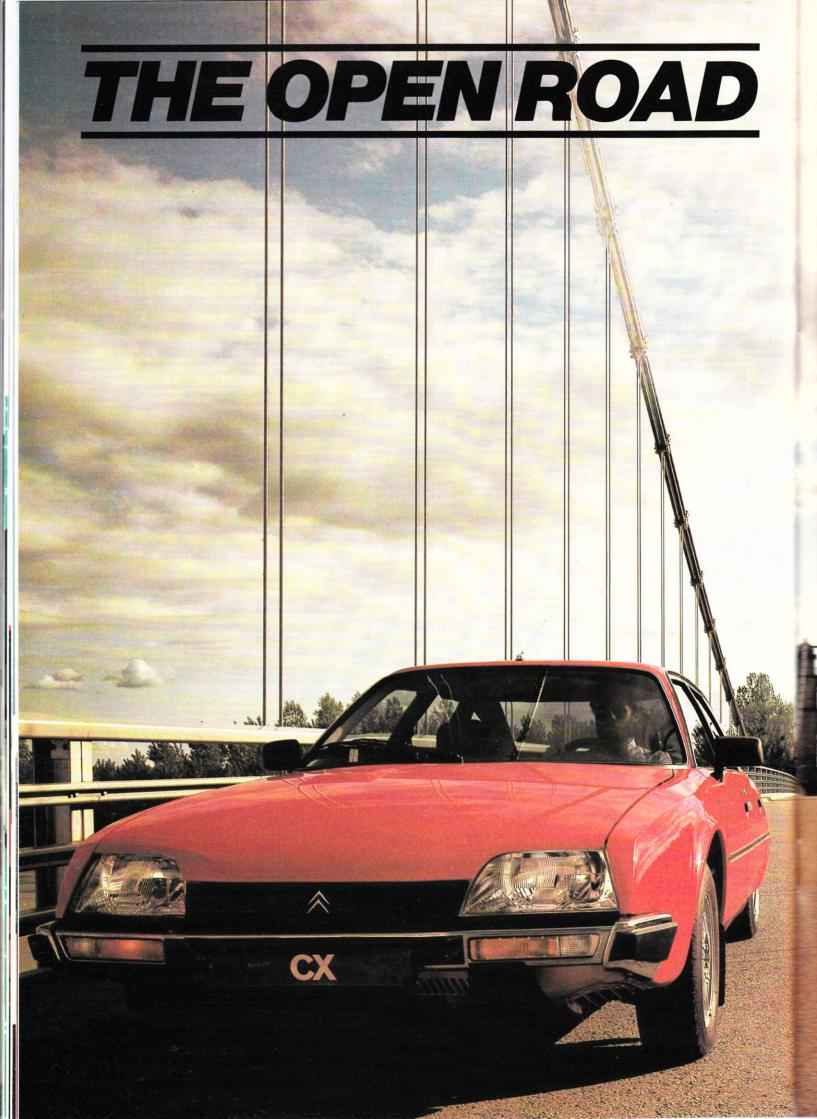
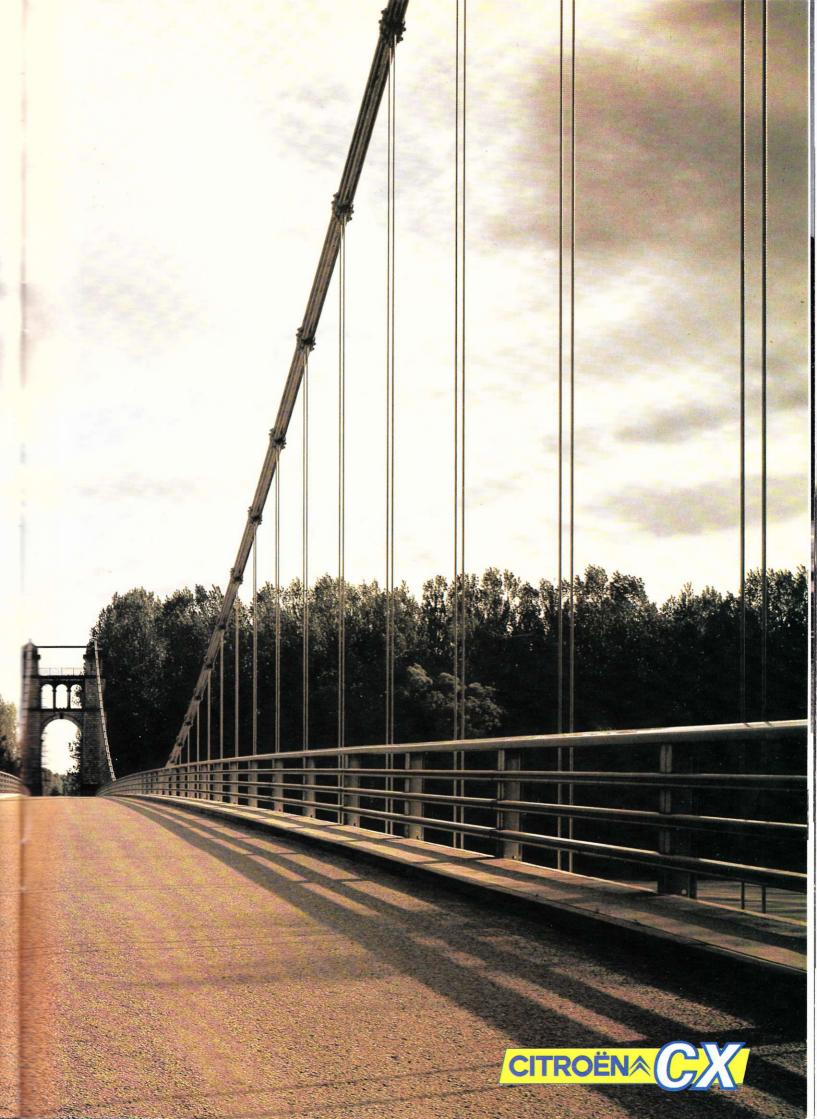
CITROEN

VISA GSA BX CX







If you regularly drive long distance, in all kinds of weather, if you have to arrive relaxed and fit for business – you'll already know what you need in a car.

You'll know too, how few cars actually meet those criteria, just how expensive most of them are and how much they cost to run.

In fact, look hard enough and

your shortlist is likely to come down to just one car, or rather, one range of cars – the Citroën CX series.

What distinguishes the CX, even from some more expensive executive saloons, is how well the different aspects of its design and engineering come together. Producing efficient and effortless long distance motoring.

STREAMLINED EFFICIENCY

Perhaps the most obviously striking feature of the CX is its body design. Citroën have always rejected mere styling conventions, concentrating instead on the less fickle dictates of science.

Thus, the shape of the CX is a classic example of form following function.

And although many people see the CX as one of the most beautiful looking cars ever built, the engineers who created it would point instead to how the aerodynamic shape affects performance.

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At high speeds, the CX is calm and unflustered by crosswinds. It can cruise quickly at low revs, quietly and saving fuel. Even in foul weather the CX shines. The big windscreen stays clear thanks to its shape, which allows the use of a large single wiper with less tendency to lift at speed. The rear screen's shape uses air flow to keep it clear.

LEADING FROM THE FRONT

Front wheel drive, unusual in a car of this size and class, gives the CX better directional stability and safer cornering than comparable rear wheel drive designs.

And the CX is the ultimate exponent of Citroën hydropneumatic engineering.

Suspension, braking and steering are all powered by a high pressure hydraulic system.

Hydropneumatic suspension gives the CX a degree of ride comfort rivalled only by all-out luxury limousines.

As well as luxury, the CX's hydropneumatic suspension has a

number of directly practical effects on the performance of the car. Intually regardless of load the suspension's firmness remains consistent. So it's as comfortable with just the driver on board as it is full with passengers and luggage. On a and journey this can make a big ofference. And because ride height is unaffected by load, the car's ground clearance and angle to the road (and thus aerodynamics and steeringgeometry) remain constant.

This contributes to the car's predictable handling, stress free driving style and long distance fuel

economy.

As a side benefit, the nydropneumatic suspensionallows the driver to increase the car's ground clearance to negotiate obstacles or to lower it for loading. This feature is particularly useful in CX estate models - or in any CX used for towing, as it makes hitching far simpler.

The CX's powered braking gives massive stopping power via four disc brakes - ventilated at the front on saloon models, ventilated all round on estate models.

Suspension and steering geometry ensure that the car can be stopped in a straight line, even with a burst front tyre.

The CX has a unique Vari Power steering system.

Like other power steering systems, this makes parking or manoeuvering much easier.

But in conventional systems as speed increases and steering

requires less effort, it can become disconcertingly light.

Vari Power steering overcomes the problem. A road speed device controls the "feel" of the steering to give almost finger tip control at low speeds, but requiring progressively more effort to turn the wheel as road speed increases.

In practice the feel of the steering remains constant.

And the steering cannot be affected by bad road surfaces or pools of water, making for stress-free driving under any conditions.

POWER AND RESPONSIBILITY

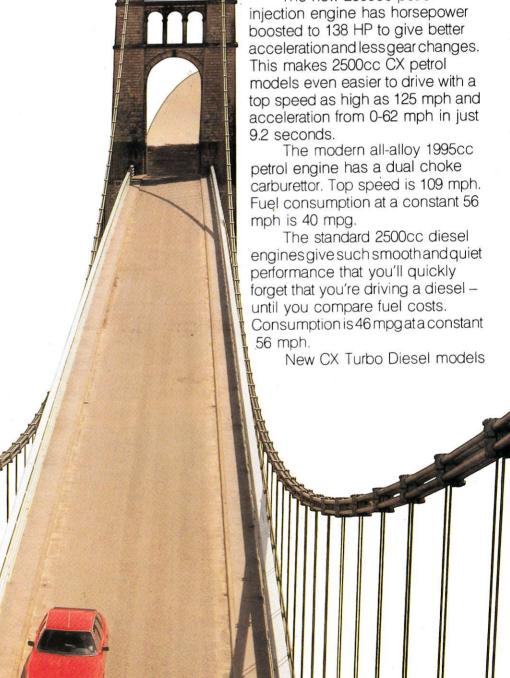
Overall, the CX is engineered to be the long distance cruiser par excellence.

But the CX series also offers you a choice of engine performance, equipment, interior trim - even a choice of wheelbase lengths.

So you can tailor a CX to give you precisely the right emphasis on purchase price, running costs, performance or luxury.

The latest CX series includes a range of four power units including new, uprated petrol injection and new high performance turbocharged diesel engines.

The new 2500cc petrol injection engine has horsepower boosted to 138 HP to give better This makes 2500cc CX petrol models even easier to drive with a 9.2 seconds.







have a 2500cc engine specially modified for turbocharging. The engine's 95 HP gives it rapid acceleration and a top speed of 108 mph, making these among the fastest and most economical dies'el cars in production.

With performance like this, the new CX Turbo Diesel further re-inforcesthe CX series' position as offering the finest, most efficient, range of executive class cars made.

All CX models have a 5-speed manual gearbox (except Prestige), with the option of 3 speed automatic transmission on some models.

EXECUTIVE DECISION

The CX series allows you to choose the performance you need and then specify the level of equipment you prefer.

Whichever model you do choose, you always get a lot of carfor your money. A high level of equipment is standard.

In fact, climb behind the wheel of any CX and you'll see that this car is much morethan an elegant shape with clever engineering and an unusually wide range of engines.

The designer's deft touch extends to details which, together, builda caruniquely suited to tireless long distance travel. A great deal of attention has been paid to giving you the correct driving position. The

cloth covered, scientifically shaped seats support the whole spine from pelvisto neckand include front head restraints. Seat position adjusts to bring you into exactly the right relationship with the controls. From there the unique CX dashboard binnacle brings all major switches within finger reach. In all, the binnacle contains 25 logically laid out controls and indicators clearly visible through the single spoke steering wheel. You'll quickly come to appreciate how such a comprehensive and unambiguous control layout can contribute to safe and trouble-free driving.

Other very sensible features standard on the CX saloon include a laminated windscreen and heated rear screen, two speed wiper with intermittent and an integral washer, internally adjustable driver's door mirror, day/night rear-view mirror, adjustable sun visors, childproof rear door locks and central locking including fuel filler flap. The roof mounted aerial and twin speakers are also standard and all CX models include a cigar lighter, illuminated locking glove box, and boot lamp.

EXECUTIVE PRIVILEGE

In each power range you can also specify Pallas level equipment (CX25 GTI and CX25 DTR Turbo offer equivalent luxury).

Features which contribute to Pallas style, comfort and convenience include front seats adjustable for both cushion height and angle, deep pile carpets, electric front windows, tinted glass, front and side sunvisors, map lamp, twin air horns, illuminated ignition switch, and roomy door pockets.

Most models incorporate a climate control package including tinted windows and rear sunblinds with a new auto-heater control to constantly monitor conditions inside the car, adjusting heater settings to maintain the level you have pre-set.

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LONG ON COMFORT

CX is one of very few cars also available in long wheelbase form. The CX25 Prestige is a production model, not an expensive and non-standard conversion. Its extra length of 9 inches is achieved without significant weight penalties and, if anything, enhances the elegant lines of the CX bodyshape.

In addition to Pallas specification the Prestige offers extra wide rear doors, extra headroom and extra legroom with upholstered footrests for rear passengers. Plus Superlustre metallic paintwork, air conditioning, heated door mirrors, individual reading lamps, electric windows front and rear, and button



THE TURBOCHARGER IN TURBOCHARGED DIESEL CX MODELS USES THE PRESSURE OF EXHAUST GAS TO STREET TO THE TURBOCHARGER IN TURBOCHARGED DIESEL CX MODELS USES THE PRESSURE OF EXHAUST GAS TO STREET TOWER AND FUEL EFFICIENCY. THE TURBOCHARGER IN TURBOCHARGER PRODUCING CONSIDERABLY GREATER POWER AND FUEL EFFICIENCY. INCREASE AIR FLOW INTO THE ENGINE, PRODUCING CONSIDERABLY GREATER POWER AND FUEL EFFICIENCY.

backed cloth seats including head restraints all round.

The new 2500cc fuel injected engine is available with a three speed automatic gearbox.

INCREASED CAPACITY

All CX saloons have a proper boot - and it's a big one. Front wheel drive, hydropneumatic suspension and a spare wheel stowed away under the bonnet gives a flat floor and no less than 17.9 cu.ft. of space. The large boot lid leaves an opening almost parallel to the floor, making loading far easier.

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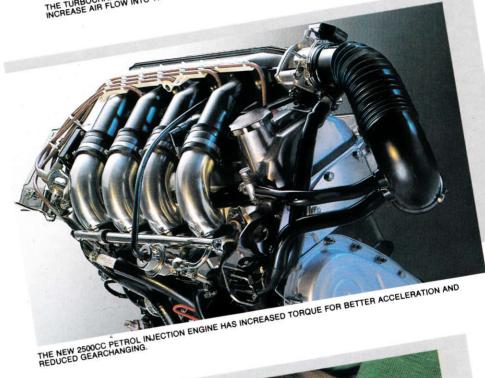
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For the ultimate in passenger or load carrying capacity, the now legendary CX Safari and Familiale models complete the CX series. In fact, constituting a range of cars in their own right.

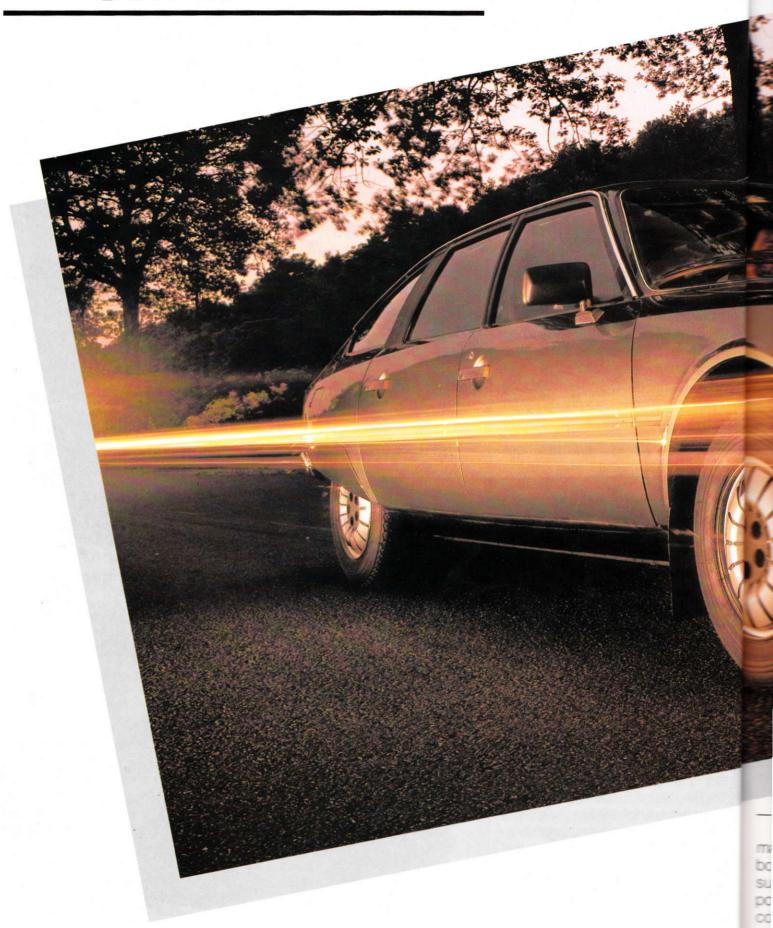
Although they share the elegant bodyshape, advanced power steering, suspension technology and engine options of the CX range, these are far more than simple adaptations of the saloon cars.

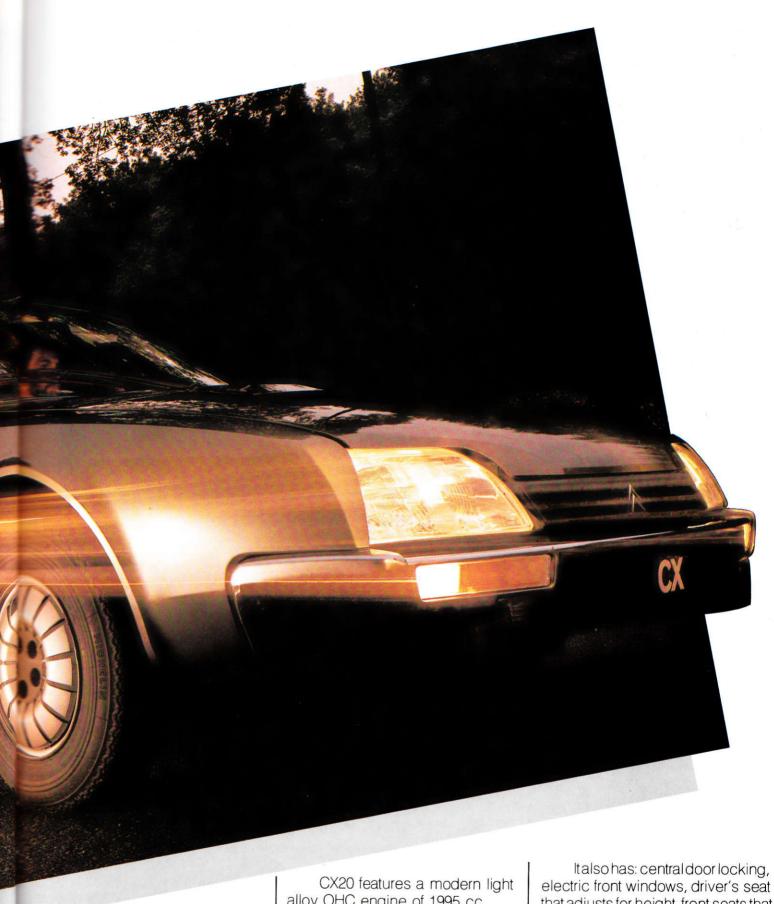
The latest Safari and Familiale range includes new luxurious and high performance petrol injection and turbocharged diesel models. Evidence of Citroën's commitment to building what is, surely, the best range of cars of this type available anywhere today.



CX MODELS INCLUDE ADJUSTMENT OF DRIVER'S SEAT CUSHION ANGLE AND HEIGHT BY MEANS OF THIS SIMPLE

THE JOURNEY SHRINKER





CX20

Incomparable value. All the major CX features – aerodynamic body shape, hydropneumatic suspension, powered steering and powered brakes – in a car at a competitive price.

alloy OHC engine of 1995 cc producing 106 HP to give a top speed of 109 mph via its five speed gearbox. Even at this price it offers a complete specification: laminated windscreen and heated rear screen, two-speed plus intermittent wash/wipe and internally adjustable driver's door mirror.

Italso has: central door locking, electric front windows, driver's seat that adjusts for height, front seats that recline and have adjustable head rests, cloth upholstery, illuminated glove box and boot, roof aerial and twin speakers.

Principal Options: Metallic Superlustre paintwork. Electric Sunroof. Alloy wheels (four).



CX20 PALLAS

This two litre model has the same mechanical equipment as the CX20 and it offers the same all round fuel economy, giving 40 mpg at a steady 56 mph. Inside though, you'll find extra instrumentation, rear sun blinds, map lamp and luxury cloth upholstery. Tinted glass all round and twin air horns are standard. Principal Options: Metallic Superlustre paintwork. Sunroof. Alloy wheels (four).

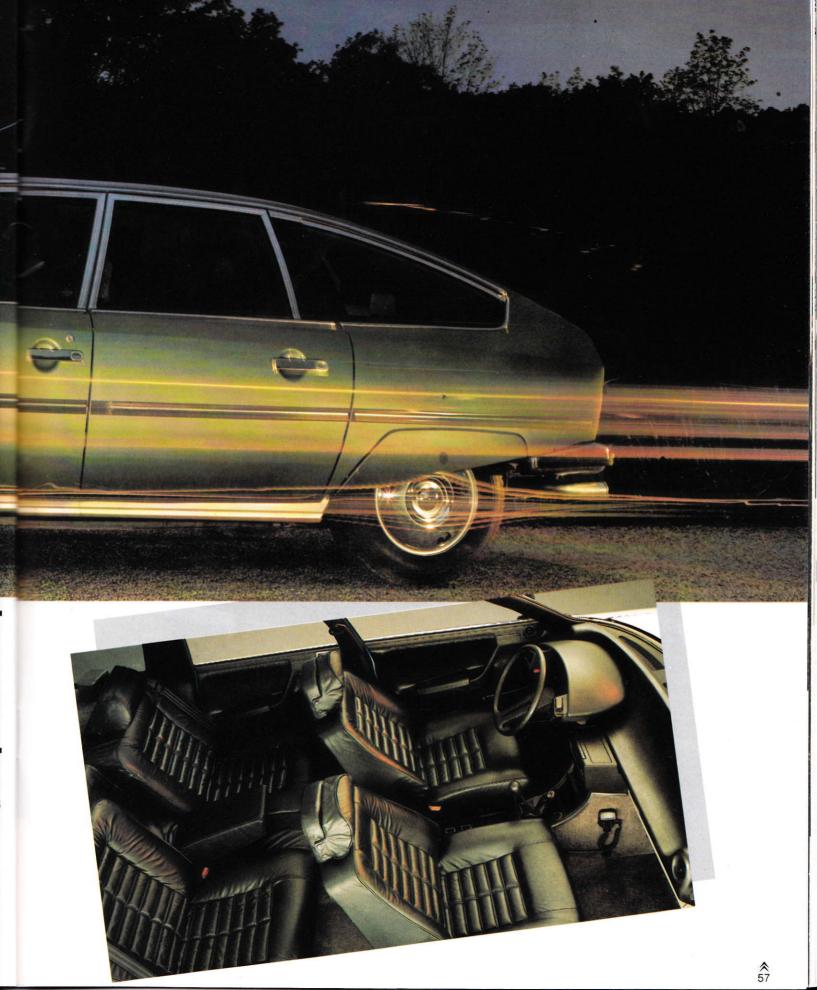
FIRST CLASS LUXURY

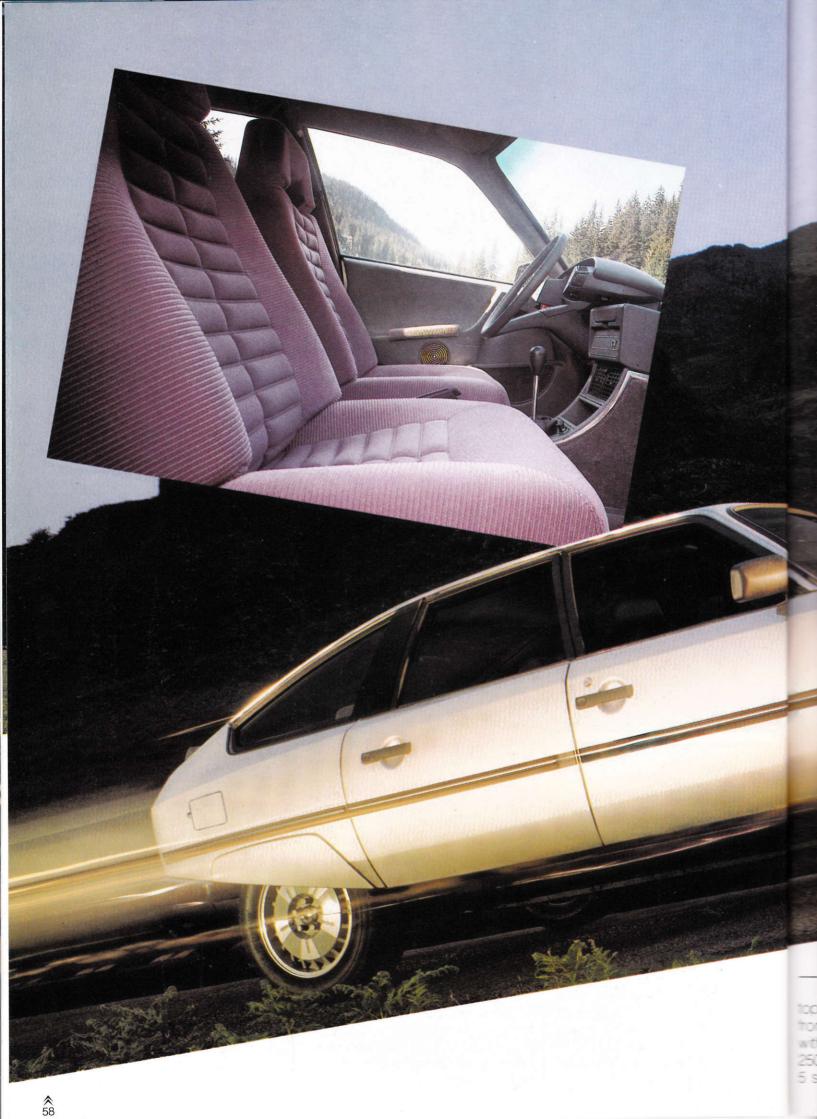
CX25 PALLAS IE

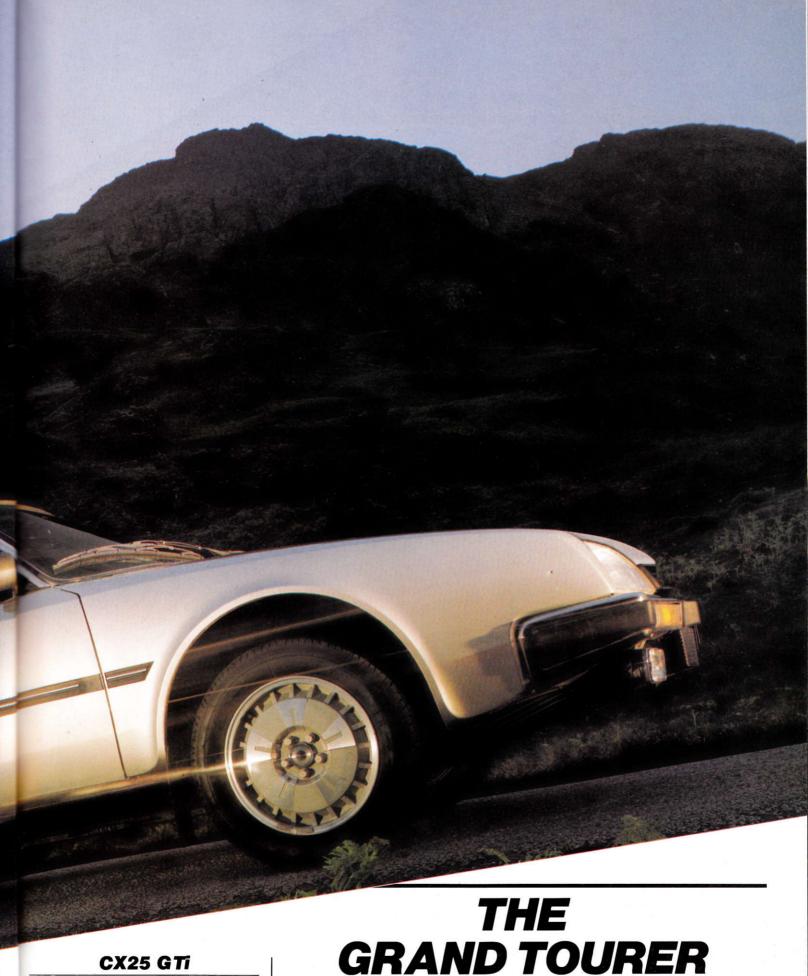
Extra power of a new larger 2500cc Bosch L-Jetronic fuel injection engine and a choice of 5-speed gearbox giving a top speed of 124 mph or 3 speed automatic.

Instrumentation is even more comprehensive than CX20 Pallas and this model offers a wide range of luxury options.

Principal Options: Leather upholstery as shown. Alloy wheels (four). Air conditioning. Electric sunroof. Metallic Superlustre paintwork.







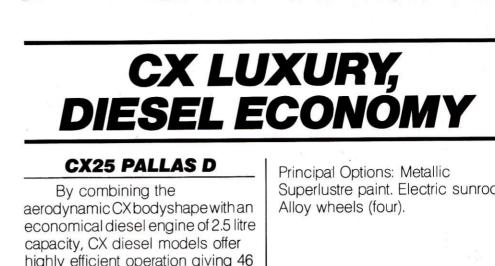
CX25 GTi

The high performance CX with a top speed of 125 mph. It accelerates from 0-62 mph in just 9.2 seconds with its new, more powerful 138 HP 2500 cc petrol injection engine, and 5 speed manual transmission.

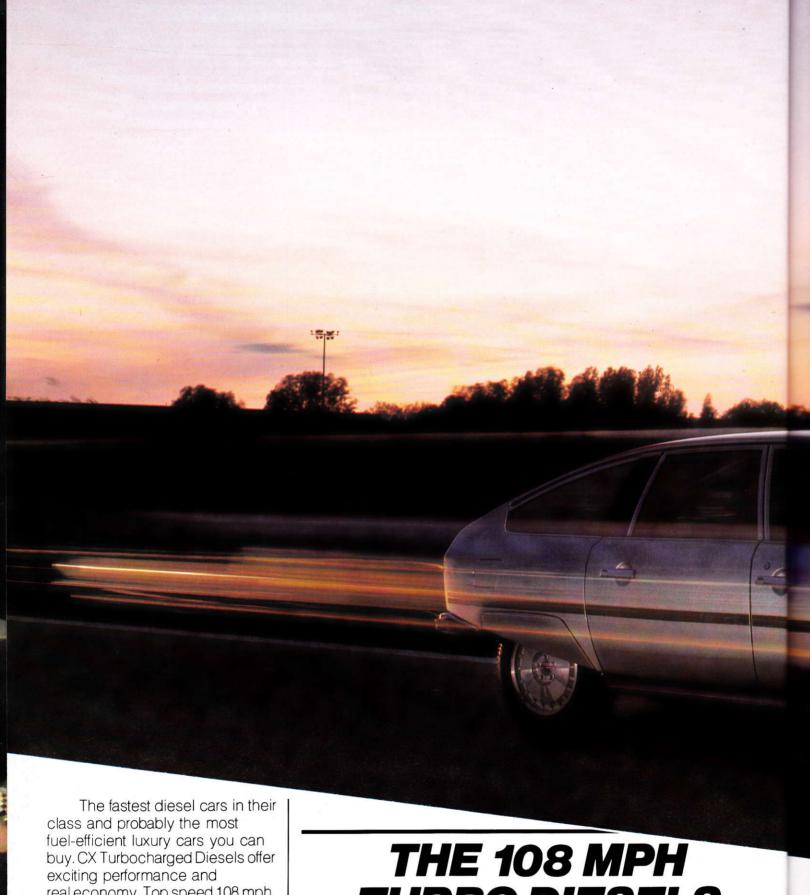
Alloy wheels with low profile, high grip TRX tyres are standard. Firmer suspension and stiffer roll bars further improve road holding. Rear spoiler standard.

Principal options: Metallic Superlustre paintwork. Leather upholstery. Air conditioning. Electric sunroof.





Superlustre paint. Electric sunroof. highly efficient operation giving 46 mpgata steady 56 mph. CX25 Pallas D offers the same refined handling and interior fittings as the petrol engined Pallas models.



real economy. Top speed 108 mph, 0-62 mph in just 13.3 seconds with fuel consumption of 50 mpg at a steady 56 mph.

All CX Turbo Diesel models have special instrumentation including digital clock, rev counter, turbo boost and water temperature guages. Plus the firmer suspension of the CX GTI model and wide, low profile TRX tyres for extra grip.

TURBO DIESELS

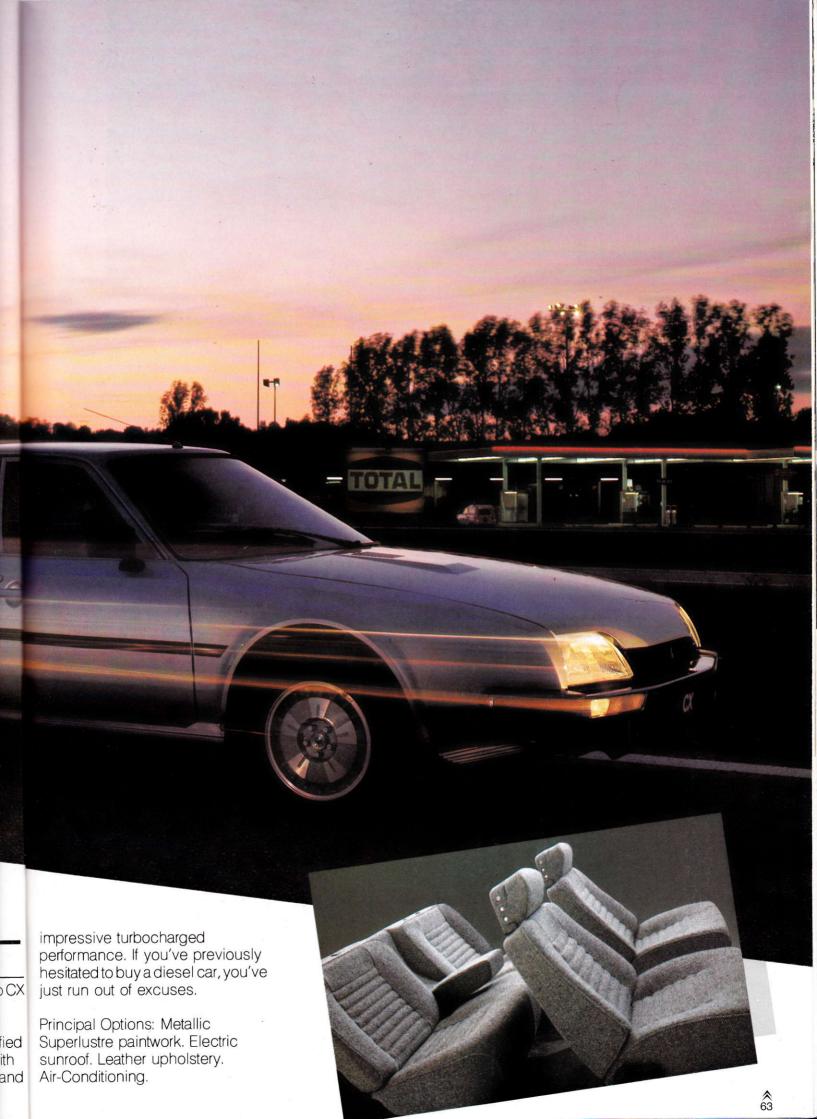
CX25 RD TURBO

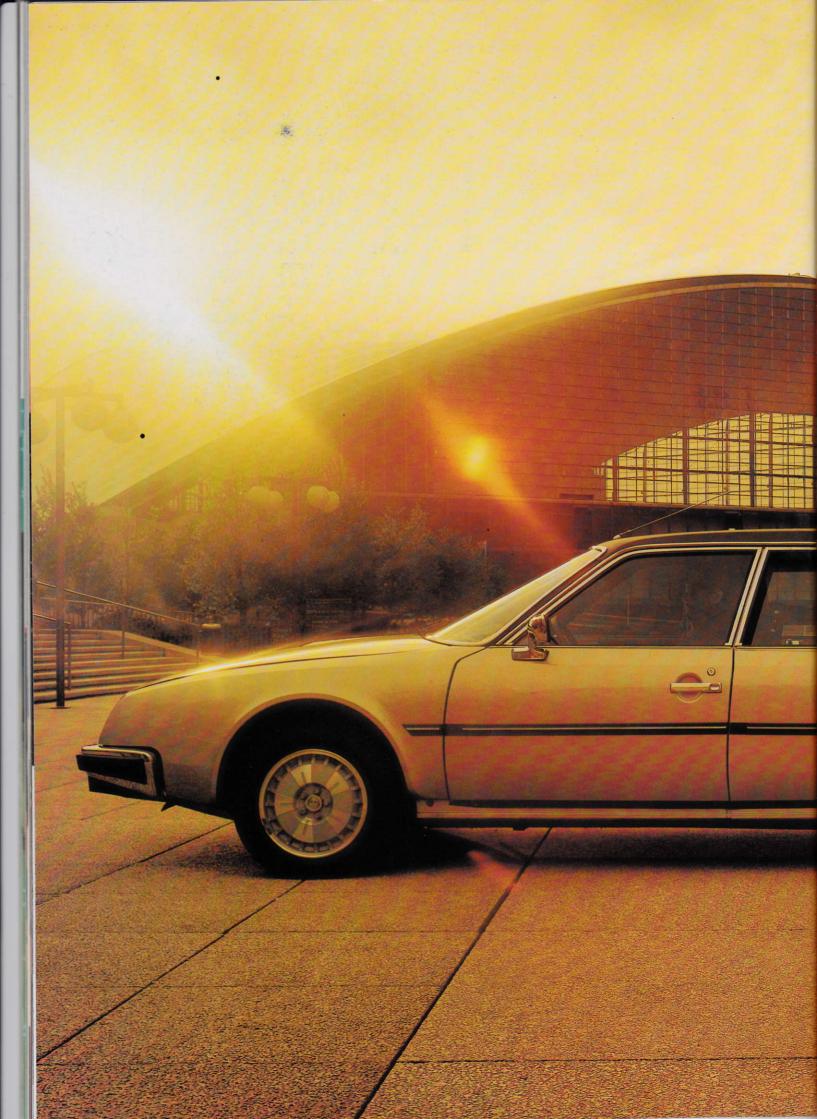
CX25 RD has luxury Tweed cloth seats as shown. Principal options: Metallic Superlustre paintwork. Electric sunroof. Alloy wheels (four). Air-conditioning.

CX25 DTR TURBO

Greater luxury, equivalent to CX Pallas D models, but with alloy wheels as standard, make this probably the most highly specified diesel car on the road today with no-compromise fuel economy and

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LONG LEGGED ELEGANCE

CX25 PRESTIGE

Long wheelbase adds even more luxury to the CX range. In fact these purpose-built models are afull 9 inches longer than CX saloons, with wider rear doors, extra legroom and greater headroom.

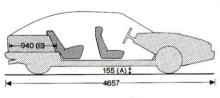
CX25 Prestige includes a host of luxury features as standard including: upholstered footrests matching the deep pile carpeting, tinted glass, air conditioning, Superlustre metallic paintwork, four speakers, luxurious button backed cloth upholstery, rear sunblinds and electric windows, door pockets, head restraints and individual reading lamps all round.

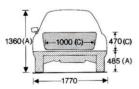
The new more powerful 2500 cc fuel injected engine gives a top speed of 121 mph and is equipped with automatic transmission.

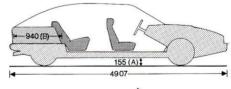
Principal options: Leather Upholstery. Alloy Wheels (four).

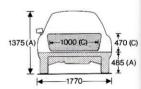
TECHNICAL SPECIFICATION

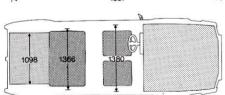
| | CX20 | CX 20 PALLAS | CX 25 PALLAS | IE (| CX25 GTi | CX25 PRESTIGE | CX 25 PALLAS D | CX25RD TURBO/ CX 25 DTR TURBO |
|--|---|--|---|--|---|--|--|--|
| Engine | | | | | | | | 104 |
| lumber of cylinders | 4 | 4 | 4 | | 1 | 4 | 4 | 4 |
| ubic capacity | 1995 cc | 1995 cc | 2500 cc | | 2500 cc | 2500 cc | 2500 cc | 2500 cc |
| ore and stroke | 88 × 82 mm | 88 × 82 mm | 93 × 92 mm | | 93 × 92 mm | 93 × 92 mm | 93 ×92 mm | 93 × 92mm |
| ompression ratio | 9.2:1 | 9.2:1 | 8.75:1 | | 3.75:1 | 8.75:1 | 22.25:1 | 21:1 |
| lorsepower | 106 hp (DIN) @ 5500 rpm | 106 hp (DIN) @ 5500 rpm | 138 hp (DIN) @ 5000 rpm | | 138 hp (DIN) @ 5000 rpm | 138 hp (DIN) @ 5000 rpm | 75 hp (DIN) @ 4250 rpm | 95 hp (DIN) @ 3700 rpm |
| orque | 122 ft/lbs (DIN) @ 3250 rpm | 122 ft/lbs (DIN) @ 3250 rpm | 155 ft/lbs (DIN) @ 4000 rpm | | 155 ft/lbs (DIN) @ 4000 rpm | 155 ft/lbs (DIN) @ 4000 rpm | 111 ft/lbs (DIN) @ 2000 rpm | 159 ft/lbs (DIN) @ 2000 |
| cooling system | Liquid cooled with thermostatic control | Liquid cooled with thermostatic control | Liquid cooled withermostatic con (twin fan for auto | trol t | iquid cooled with hermostatic control | Liquid cooled with thermostatic control with twin fan | Liquid cooled with thermostatic control with twin fan | Liquid cooled with thermostatic control with twin fan |
| ransmission | | | | | Front wheel drive | | | |
| earbox type | Manual | Manual | Manual or autom | atic I | Manual | Automatic | Manual | Manual |
| umber of gears -manual | 17.35.00.00.00.00.00 | 5-speed synchromesh | 5-speed synchro | mesh | 5-speed synchromesh | - | 5-speed synchromesh | 5-speed synchrome |
| -automatic | | | 3-speed | | | 3-speed | | |
| nph per 1000 rpm n top gear | 22.0 | 22.0 | 24.6 man 22.3 auto | | 23.0 | 22.3 | 22.0 | 27.7 |
| Slutch type | Single plate diaphragm cable operated | Single plate diaphragm cable operated | Single plate diap cable operated | | Single plate diaphragm cable operated | | Single plate diaphragm cable operated | Single plate diaphrage cable operated |
| Steering | | | | | | | | |
| уре | Rack and pinion power position when steering | steering. VariPower gives wheel released. | variable 'feel' as th | | | | conditions. Gives powered | |
| urns lock to lock | 2.5 | 2.5 | 2.5 | | 2.5 | 2.5 | 2.5 | 2.5 |
| urning circle | 38 ft 5 in | 38 ft 5 in | 38 ft 5 in | | 38 ft 5 in | 41 ft | 38 ft 5 in | 38 ft 5 in |
| rakes | | | | | d discs at front, discs a | | | |
| Suspension | Hydropneumatic indep centre console enable | pendent on all 4 wheels. He ses a variation of ground | eight correctors fro clearance and fac | ontandrear, susp ilitates changing | ension maintaining cor g a wheel. | nstant ground clearance | whateverthe load in vehic | le. A lever positioned o |
| Tyres | · · · · · · · · · · · · · · · · · · · | 405 LID 44 VV/0 | 185 HR-14 XVS | | 190/65 HR 390 TRX | 185 HR-14 XVS | 185 SR-14 XZX | 190/65 HR 390 TRX |
| ront | 185 HR-14 XVS | 185 HR-14 XVS | 185 HR-14 XVS | | 190/65 HR 390 TRX | 185 HR-14 XVS | 175 SR-14 XZX | 190/65 HR 390 TRX |
| Rear | 175 HR-14 XVS | 175 HR-14 XVS | 100 HH-14 AVS | | 190/03 1111 390 1117 | 100 1111-14 740 | TO OIT TYNEX | 100,001 |
| Electrical equipment | | | | | | | | |
| | | | 1-4 | 1- | Integrated algetropic | Integrated electronic | Not applicable | Not applicable |
| gnition type | Magnetic impulse | Magnetic impulse | Integrated electro | | Integrated electronic | Integrated electronic | Not applicable | Not applicable |
| gnition type | 12V225/45Ah | 12V225/45Ah | 12V300/60Ah | | 12V300/60Ah | 12V350/70Ah | 12V440/88Ah | 12V440/88Ah |
| gnition type Battery | | | <u> </u> | | | | | |
| gnition type Battery Alternator | 12V225/45Ah | 12V225/45Ah | 12V300/60Ah | | 12V300/60Ah 1080 Watts | 12V350/70Ah | 12V440/88Ah | 12V440/88Ah |
| gnition type Battery Alternator nterior capacities | 12V225/45Ah | 12V225/45Ah | 12V300/60Ah | | 12V300/60Ah 1080 Watts 5 Adults | 12V350/70Ah | 12V440/88Ah | 12V440/88Ah |
| gnition type Battery Alternator Interior capacities Seating capacity | 12V225/45Ah | 12V225/45Ah | 12V300/60Ah | | 12V300/60Ah 1080 Watts | 12V350/70Ah | 12V440/88Ah | 12V440/88Ah |
| gnition type Battery Alternator Interior capacities Seating capacity Boot capacity | 12V225/45Ah | 12V225/45Ah | 12V300/60Ah 1080 Watts | | 12V300/60Ah 1080 Watts 5 Adults 17.9 cu ft | 12V350/70Ah 1080 Watts | 12V440/88Ah 1080 Watts | 12V440/88Ah 1080 Watts |
| gnition type Battery Alternator Interior capacities Beating capacity Boot capacity Weights | 12V225/45Ah | 12V225/45Ah 972 Watts 2723 lbs (1235 kg) | 12V300/60Ah 1080 Watts 3020 lbs (1370 k | g) | 12V300/60Ah 1080 Watts 5 Adults 17.9 cu ft 3020 lbs (1370 kg) | 12/350/70Ah 1080 Watts 3197 lbs (1450 kg) | 12V440/88Ah 1080 Watts 3020 lbs (1370 kg) | 12V440/88Ah 1080 Watts 3197 lbs (1450 kg) |
| gnition type Battery Alternator Interior capacities Beating capacity Boot capacity Veights Kerb weight | 12V225/45Ah 972 Watts | 12V225/45Ah 972 Watts | 12V300/60Ah 1080 Watts | g) | 12V300/60Ah 1080 Watts 5 Adults 17.9 cu ft | 12V350/70Ah 1080 Watts | 12V440/88Ah 1080 Watts | 12V440/88Ah 1080 Watts |
| gnition type Battery Alternator Interior capacities Seating capacity Boot capacity Weights Kerb weight Payload/max load | 12V225/45Ah 972 Watts 2723 lbs (1235 kg) 1201 lbs (545 kg) | 12V225/45Ah 972 Watts 2723 lbs (1235 kg) 1201 lbs (545 kg) | 12V300/60Ah 1080 Watts 3020 lbs (1370 k | g) | 12V300/60Ah 1080 Watts 5 Adults 17.9 cu ft 3020 lbs (1370 kg) | 12/350/70Ah 1080 Watts 3197 lbs (1450 kg) | 12V440/88Ah 1080 Watts 3020 lbs (1370 kg) 1146 lbs (520 kg) | 12V440/88Ah 1080 Watts 3197 lbs (1450 kg) 1036 lbs (470 kg) |
| gnition type Battery Alternator Interior capacities Seating capacity Boot capacity Weights Kerb weight Payload/max load Official Government test fu | 12V225/45Ah 972 Watts 2723 lbs (1235 kg) 1201 lbs (545 kg) | 12V225/45Ah 972 Watts 2723 lbs (1235 kg) 1201 lbs (545 kg) | 12V300/60Ah 1080 Watts 3020 lbs (1370 k 1136 lbs (515 kg | g)) Automatic | 12V300/60Ah 1080 Watts 5 Adults 17.9 cu ft 3020 lbs (1370 kg) | 12/350/70Ah 1080 Watts 3197 lbs (1450 kg) | 12V440/88Ah 1080 Watts 3020 lbs (1370 kg) 1146 lbs (520 kg) 31.7 mpg (8.9 L/100 km) | 12V440/88Ah 1080 Watts 3197 lbs (1450 kg) |
| gnition type 3attery Alternator Interior capacities Seating capacity Boot capacity Weights Kerb weight Payload/max load Official Government test fu Urban cycle Constant 56 mph (90 km/h) | 12V225/45Ah 972 Watts 2723 lbs (1235 kg) 1201 lbs (545 kg) el consumption figure 23.3 mpg | 12V225/45Ah 972 Watts 2723 lbs (1235 kg) 1201 lbs (545 kg) 8 23.3 mpq | 12V300/60Ah 1080 Watts 3020 lbs (1370 k 1136 lbs (515 kg 5-Speed 20.8 mpg (13.6 L/100 km) 38.2 mpg | g)) Automatic | 12V300/60Ah 1080 Watts 5 Adults 17.9 cu ft 3020 lbs (1370 kg) 1136 lbs (515 kg) 20.8 mpg (13.6 L/100 km) 38.2 mpg | 12/350/70Ah 1080 Watts 3197 lbs (1450 kg) 1014 lbs (460 kg) | 12V440/88Ah 1080 Watts 3020 lbs (1370 kg) 1146 lbs (520 kg) | 12V440/88Ah 1080 Watts 3197 lbs (1450 kg) 1036 lbs (470 kg) |
| gnition type Battery Alternator Interior capacities Seating capacity Boot capacity Weights Kerb weight Payload/max load Official Government test fu | 12V225/45Ah 972 Watts 2723 lbs (1235 kg) 1201 lbs (545 kg) el consumption figure 23.3 mpg (12.1 L/100 km) 39.8 mpg (7.1 L/100 km) 31.4 mpg | 12V225/45Ah 972 Watts 2723 lbs (1235 kg) 1201 lbs (545 kg) s 23.3 mpg (12.1 L/100 km) | 12V300/60Ah 1080 Watts 3020 lbs (1370 k 1136 lbs (515 kg 5-Speed 20.8 mpg (13.6 L/100 km) 38.2 mpg | g)) Automatic 21.7 mpg (13.0 L/100 km) 30.7 mpg | 12V300/60Ah 1080 Watts 5 Adults 17.9 cu ft 3020 lbs (1370 kg) 1136 lbs (515 kg) 20.8 mpg (13.6 L/100 km) 38.2 mpg (7.4 L/100 km) 30.4 mpg | 12/350/70Ah 1080 Watts 3197 lbs (1450 kg) 1014 lbs (460 kg) 21.7 mpg (13.0 L/100 km) 32.9 mpg | 12V440/88Ah 1080 Watts 3020 lbs (1370 kg) 1146 lbs (520 kg) 31.7 mpg (8.9 L/100 km) 46.3 mpg | 12V440/88Ah 1080 Watts 3197 lbs (1450 kg) 1036 lbs (470 kg) 32.9 mpg (8.6 L/100 km) |
| gnition type lattery lattery lattery latternator Interior capacities leating capacity loot capacity Veights leating departity lead / max load Official Government test ful Johan cycle Constant 56 mph (90 km/h) Constant 75 mph (120 km/h) | 12V225/45Ah 972 Watts 2723 lbs (1235 kg) 1201 lbs (545 kg) el consumption figure 23.3 mpg (12.1 L/100 km) 39.8 mpg (7.1 L/100 km) | 12V225/45Ah 972 Watts 2723 lbs (1235 kg) 1201 lbs (545 kg) s 23.3 mpg (12.1 L/100 km) 39.8 mpg (7.1 L/100 km) | 12V300/60Ah 1080 Watts 3020 lbs (1370 k 1136 lbs (515 kg 5-Speed 20.8 mpg (13.6 L/100 km) 38.2 mpg (7.4 L/100 km) 30.4 mpg | g)) Automatic 21.7 mpg (13.0 L/100 km) 30.7 mpg (9.2 L/100 km) 24.8 mpg | 12V300/60Ah 1080 Watts 5 Adults 17.9 cu ft 3020 lbs (1370 kg) 1136 lbs (515 kg) 20.8 mpg (13.6 L/100 km) 38.2 mpg (7.4 L/100 km) | 12/350/70Ah 1080 Watts 3197 lbs (1450 kg) 1014 lbs (460 kg) 21.7 mpg (13.0 L/100 km) 32.9 mpg (8.6 L/100 km) | 12V440/88Ah 1080 Watts 3020 lbs (1370 kg) 1146 lbs (520 kg) 31.7 mpg (8.9 L/100 km) 46.3 mpg (6.1 L/100 km) | 12V440/88Ah 1080 Watts 3197 lbs (1450 kg) 1036 lbs (470 kg) 32.9 mpg (8.6 L/100 km) 49.6 mpg (5.7 L/100 km) |
| gnition type Battery Alternator Interior capacities Beating capacity Boot capacity Weights Kerb weight Payload/max load Official Government test ful Jrban cycle Constant 56 mph (90 km/h) Constant 75 mph (120 km/h) Fuel tank capacity | 12V225/45Ah 972 Watts 2723 lbs (1235 kg) 1201 lbs (545 kg) el consumption figure 23.3 mpg (12.1 L/100 km) 39.8 mpg (7.1 L/100 km) 31.4 mpg | 12V225/45Ah 972 Watts 2723 lbs (1235 kg) 1201 lbs (545 kg) s 23.3 mpg (12.1 L/100 km) 39.8 mpg (7.1 L/100 km) | 12V300/60Ah 1080 Watts 3020 lbs (1370 k 1136 lbs (515 kg 5-Speed 20.8 mpg (13.6 L/100 km) 38.2 mpg (7.4 L/100 km) 30.4 mpg | g)) Automatic 21.7 mpg (13.0 L/100 km) 30.7 mpg (9.2 L/100 km) 24.8 mpg | 12V300/60Ah 1080 Watts 5 Adults 17.9 cu ft 3020 lbs (1370 kg) 1136 lbs (515 kg) 20.8 mpg (13.6 L/100 km) 38.2 mpg (7.4 L/100 km) 30.4 mpg (9.3 L/100 km) | 12/350/70Ah 1080 Watts 3197 lbs (1450 kg) 1014 lbs (460 kg) 21.7 mpg (13.0 L/100 km) 32.9 mpg (8.6 L/100 km) | 12V440/88Ah 1080 Watts 3020 lbs (1370 kg) 1146 lbs (520 kg) 31.7 mpg (8.9 L/100 km) 46.3 mpg (6.1 L/100 km) | 12V440/88Ah 1080 Watts 3197 lbs (1450 kg) 1036 lbs (470 kg) 32.9 mpg (8.6 L/100 km) 49.6 mpg (5.7 L/100 km) |
| gnition type lattery sulternator Interior capacities leating capacity leat | 12V225/45Ah 972 Watts 2723 lbs (1235 kg) 1201 lbs (545 kg) el consumption figure 23.3 mpg (12.1 L/100 km) 39.8 mpg (7.1 L/100 km) 31.4 mpg (9.0 L/100 km) | 12V225/45Ah 972 Watts 2723 lbs (1235 kg) 1201 lbs (545 kg) s 23.3 mpg (12.1 L/100 km) 39.8 mpg (7.1 L/100 km) | 12V300/60Ah 1080 Watts 3020 lbs (1370 k 1136 lbs (515 kg 5-Speed 20.8 mpg (13.6 L/100 km) 38.2 mpg (7.4 L/100 km) 30.4 mpg | g)) Automatic 21.7 mpg (13.0 L/100 km) 30.7 mpg (9.2 L/100 km) 24.8 mpg | 12V300/60Ah 1080 Watts 5 Adults 17.9 cu ft 3020 lbs (1370 kg) 1136 lbs (515 kg) 20.8 mpg (13.6 L/100 km) 38.2 mpg (7.4 L/100 km) 30.4 mpg (9.3 L/100 km) | 12/350/70Ah 1080 Watts 3197 lbs (1450 kg) 1014 lbs (460 kg) 21.7 mpg (13.0 L/100 km) 32.9 mpg (8.6 L/100 km) | 12V440/88Ah 1080 Watts 3020 lbs (1370 kg) 1146 lbs (520 kg) 31.7 mpg (8.9 L/100 km) 46.3 mpg (6.1 L/100 km) | 12V440/88Ah 1080 Watts 3197 lbs (1450 kg) 1036 lbs (470 kg) 32.9 mpg (8.6 L/100 km) 49.6 mpg (5.7 L/100 km) |
| gnition type Battery Alternator Interior capacities Geating capacity Seating capacity Weights Very weight Payload/max load Official Government test full Urban cycle Constant 56 mph (90 km/h) Constant 75 mph (120 km/h) Fuel tank capacity Performance Maximum speed | 12V225/45Ah 972 Watts 2723 lbs (1235 kg) 1201 lbs (545 kg) el consumption figure 23.3 mpg (12.1 L/100 km) 39.8 mpg (7.1 L/100 km) 31.4 mpg (9.0 L/100 km) | 12V225/45Ah 972 Watts 2723 lbs (1235 kg) 1201 lbs (545 kg) 8 23.3 mpg (12.1 L/100 km) 39.8 mpg (7.1 L/100 km) 31.4 mpg (9.0 L/100 km) | 12V300/60Ah 1080 Watts 3020 lbs (1370 k 1136 lbs (515 kg 5-Speed 20.8 mpg (13.6 L/100 km) 38.2 mpg (7.4 L/100 km) 30.4 mpg (9.3 L/100 km) | g)) Automatic 21.7 mpg (13.0 L/100 km) 30.7 mpg (9.2 L/100 km) 24.8 mpg (11.4L/100 km) | 12V300/60Ah 1080 Watts 5 Adults 17.9 cu ft 3020 lbs (1370 kg) 1136 lbs (515 kg) 20.8 mpg (13.6 L/100 km) 38.2 mpg (7.4 L/100 km) 30.4 mpg (9.3 L/100 km) 15 gallons (68 litres) | 12V350/70Ah 1080 Watts 3197 lbs (1450 kg) 1014 lbs (460 kg) 21.7 mpg (13.0 L/100 km) 32.9 mpg (8.6 L/100 km) 26.9 mpg (10.5 L/100 km) | 3020 lbs (1370 kg) 1146 lbs (520 kg) 31.7 mpg (8.9 L/100 km) 46.3 mpg (6.1 L/100 km) 34.9 mpg (8.1 L/100 km) | 12V440/88Ah 1080 Watts 3197 lbs (1450 kg) 1036 lbs (470 kg) 32.9 mpg (8.6 L/100 km) 49.6 mpg (5.7 L/100 km) 38.7 mpg (7.3 L/100 km) |
| gnition type Battery Alternator Interior capacities Seating capacity Beating capacity Weights Verb weight Payload/max load Official Government test full Urban cycle Constant 56 mph (90 km/h) Constant 75 mph (120 km/h) Fuel tank capacity Performance Maximum speed Standing 400 m (seconds) | 12V225/45Ah 972 Watts 2723 lbs (1235 kg) 1201 lbs (545 kg) el consumption figure 23.3 mpg (12.1 L/100 km) 39.8 mpg (7.1 L/100 km) 31.4 mpg (9.0 L/100 km) | 12V225/45Ah 972 Watts 2723 lbs (1235 kg) 1201 lbs (545 kg) 23.3 mpg (12.1 L/100 km) 39.8 mpg (7.1 L/100 km) 31.4 mpg (9.0 L/100 km) | 12/300/60Ah 1080 Watts 3020 lbs (1370 k 1136 lbs (515 kg 5-Speed 20.8 mpg (13.6 L/100 km) 38.2 mpg (7.4 L/100 km) 30.4 mpg (9.3 L/100 km) | g)) Automatic 21.7 mpg (13.0 L/100 km) 30.7 mpg (9.2 L/100 km) 24.8 mpg (11.4L/100 km) | 12V300/60Ah 1080 Watts 5 Adults 17.9 cu ft 3020 lbs (1370 kg) 1136 lbs (515 kg) 20.8 mpg (13.6 L/100 km) 38.2 mpg (7.4 L/100 km) 30.4 mpg (9.3 L/100 km) 15 gallons (68 litres) | 12V350/70Ah 1080 Watts 3197 lbs (1450 kg) 1014 lbs (460 kg) 21.7 mpg (13.0 L/100 km) 32.9 mpg (8.6 L/100 km) 26.9 mpg (10.5 L/100 km) | 3020 lbs (1370 kg) 1146 lbs (520 kg) 31.7 mpg (8.9 L/100 km) 46.3 mpg (6.1 L/100 km) 34.9 mpg (8.1 L/100 km) | 12V440/88Ah 1080 Watts 3197 lbs (1450 kg) 1036 lbs (470 kg) 32.9 mpg (8.6 L/100 km) 49.6 mpg (5.7 L/100 km) 38.7 mpg (7.3 L/100 km) |
| gnition type Battery Alternator Interior capacities Seating capacity Boot capacity Weights Kerb weight Payload/max load Official Government test full Urban cycle Constant 56 mph (90 km/h) Constant 75 mph (120 km/h) Fuel tank capacity Performance Maximum speed | 12V225/45Ah 972 Watts 2723 lbs (1235 kg) 1201 lbs (545 kg) el consumption figure 23.3 mpg (12.1 L/100 km) 39.8 mpg (7.1 L/100 km) 31.4 mpg (9.0 L/100 km) | 12V225/45Ah 972 Watts 2723 lbs (1235 kg) 1201 lbs (545 kg) 8 23.3 mpg (12.1 L/100 km) 39.8 mpg (7.1 L/100 km) 31.4 mpg (9.0 L/100 km) 109 mph 17.8 33.2 11.7 | 12V300/60Ah 1080 Watts 3020 lbs (1370 k 1136 lbs (515 kg 5-Speed 20.8 mpg (13.6 L/100 km) 38.2 mpg (7.4 L/100 km) 30.4 mpg (9.3 L/100 km) 124 mph 17.0 31.7 9.7 | g)) Automatic 21.7 mpg (13.0 L/100 km) 30.7 mpg (9.2 L/100 km) 24.8 mpg (11.4L/100 km) 121 mph 18.2 33.5 11.7 | 12V300/60Ah 1080 Watts 5 Adults 17.9 cu ft 3020 lbs (1370 kg) 1136 lbs (515 kg) 20.8 mpg (13.6 L/100 km) 38.2 mpg (7.4 L/100 km) 30.4 mpg (9.3 L/100 km) 15 gallons (68 litres) 125 mph 16.6 31.1 9.2 | 12/350/70Ah 1080 Watts 3197 lbs (1450 kg) 1014 lbs (460 kg) 21.7 mpg (13.0 L/100 km) 32.9 mpg (8.6 L/100 km) 26.9 mpg (10.5 L/100 km) | 12V440/88Ah 1080 Watts 3020 lbs (1370 kg) 1146 lbs (520 kg) 31.7 mpg (8.9 L/100 km) 46.3 mpg (6.1 L/100 km) 34.9 mpg (8.1 L/100 km) 97 mph 20.4 37.7 17.1 | 12V440/88Ah 1080 Watts 3197 lbs (1450 kg) 1036 lbs (470 kg) 32.9 mpg (8.6 L/100 km) 49.6 mpg (5.7 L/100 km) 38.7 mpg (7.3 L/100 km) |











Engine runningLength of floor levelOpening widthbetween wheel arches

ABCD

All measurements in millimetres.

| | | 40 | , e | Y 4 | · Qu | ď | ₹ ³ |
|---|-----------------|-------------|--------------|------------|-------------|--------|----------------|
| | ctro | Ct.20 PA | JAS CHOSPA | y. date | CT 25X | otres. | 43 |
| Dashboard | | | | | | | |
| o and Total mileage recorders | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| low fuel warning light | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| ow battery charge warning light | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| ide, headlamp & main beam warning lights | 0 | 0 | 0 . | 0 | 0 | 0 | 0 |
| ndicator warning light | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Heated rear screen warning light | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| w engine oil pressure warning light | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| temperature warning light | 0 | 0 | 0 | 0 | 0 | _ | |
| low hydraulic pressure warning light | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| low hydraulic fluid warning light | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Narning light test button | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| azard warning lights | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Pre-heat warning light | _ | _ | _ | | _ | 0 | 0 |
| Boost pressure guage | <u> </u> | | | _ | | - | 0 |
| Front brake pad wear warning light | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| interior engine oil level gauge | | 0 | 0 | 0 | 0 | 0 | 0 |
| Rev counter (tachometer) | 0 | 0 | 0 | 0 | 0 | | 0 |
| Choke warning light | 0 | 0 | _ | _ | _ | _ | _ |
| -nalogue quartz clock | 0 | 0 | digital | digital | digital | 0 | digital |
| Temperature warning light | 0 | 0 | O | O | O | 0 | 0 |
| | | | | 0 | | | |
| Front fog lamp warning light | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Rear fog lamp warning light | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Handbrake warning light | 0 | | 0 | 0 | 0 | 0 | 0 |
| Nater temperature gauge | | | 0 | | 0 | 0 | 0 |
| Driving safety equipment | | | | | | | |
| Child safety seats | | | | | | | 112000 |
| Front driving lamps | | | | | | | |
| Nearside door mirror | | | | | | | |
| nertia reel front seat belts | 0 | 0 | 0 | 0 | 00 | 0 | 0 |
| 2-Speed+Intermittent windscreen wiper | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Rear fog lamps and reversing lamps | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Electric windscreen washer | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Heated rear window | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Diagnostic socket | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Day/night rear view mirror | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| nstrument rheostats | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Childproof lock on rear doors | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Pear seat belts (inertia) | | | | | | | |
| Econoscope | 0 | 0 | (<u>-</u> 2 | _ | 100 | _ | _ ' |
| Halogen headlamps | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Tinted windows | | 0 | 0 | 0 | 0 | 0 | 0 |
| Rear sun blinds | | 0 | 0 | 0 | 0 | 0 | 0 |
| | | 100000 | | 0 | | | |
| Front fog lamps | 0 | 0 | 0 | 0 | O(electric | 0 | 0 |
| Internally adjustable exterior door mirror | O | O | U | .0 | +heated) | O | O |
| Laminated windscreen | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| lluminated heater controls | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Comfort and trim | | | J | | | | |
| | | | | | | | |
| Rear mud flaps (standard on front) | 0 | 0 | . 0 | 0 | 0 | 0 | 0 |
| Central and side adjustable air vents | | | | 0 | 0 | 0 | 0 |
| Protective side mouldings | 0 | 0 | 0 | VI. 100.00 | 0 | 0 | 0 |
| Ashtrays front & rear | 0 | 0 | 0 | 0 | | | 0 |
| gnition keyhole light | 0 | 0 | 0 | 0 | 0 | 0 | |
| Courtesy mirror beneath front passenger sun visor | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Adjustable front sun visors | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 3-speed air fan | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Adjustable reclining separate front seats | 0 | 0 | 0 | 0 | . 0 | 0 | 0 |
| Height adjustable driver's seat | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Front seat head restraints | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Rear seat head restraints | _ | _ | 99 | 0 | 0 | _ | |
| Rear spoiler | _ | _ | _ | 0 | | | 0 |
| Seat upholstery | cloth | cloth | cloth | cloth | cloth | cloth | cloth |
| Leather upholstery | | _ | Δ | Δ | Δ | _ | Δ |
| Alloy wheels (4) with XVS tyres | Δ | Δ | | | 17 | Δ (D. | TR TURBO onl |
| Alloy wheels (4) with TRX tyres | () - | | Δ | 0 | Δ | _ | O DTR TURB |
| Metallic paint | Δ | Δ | Δ | Δ | O(or black) | Δ | Δ |
| Aerial+two speakers | 0 | 0 | 0 | 0 | O(4) | 0 | 0 |
| Electric Sunroof | Δ | Δ | Δ | Δ | | Δ | Δ |
| Lockable glovebox (illuminated interior) | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Boot lamp | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | | | //** | 0.000 | | | 0 |
| | 0 | 0 | 0 | 0 | 0 | 0 | O |
| Central door locking | 0 | 0 | | | | | |
| | 0 — 0 | 0 - 0 | Ο Δ | Δ | 0 | | Δ |

O = Standard Δ = Option available on special order \Box = Accessory

(C)



Surely the most efficient multi-purpose vehicle built, CX20 Safari has massive capacity (up to 75 cu.ft. with rear seats folded) and load carrying ability (up to 1521 lbs.) thanks to their long wheelbase, extra rear body length and height, hydropneumatic suspension and

heavy duty ventilated rear disc brakes. With an aerodynamic bodyshape and 1995 cc petrol engine, CX20 Safari is capable of 103 mph or 36 mpg at a steady 56 mph.

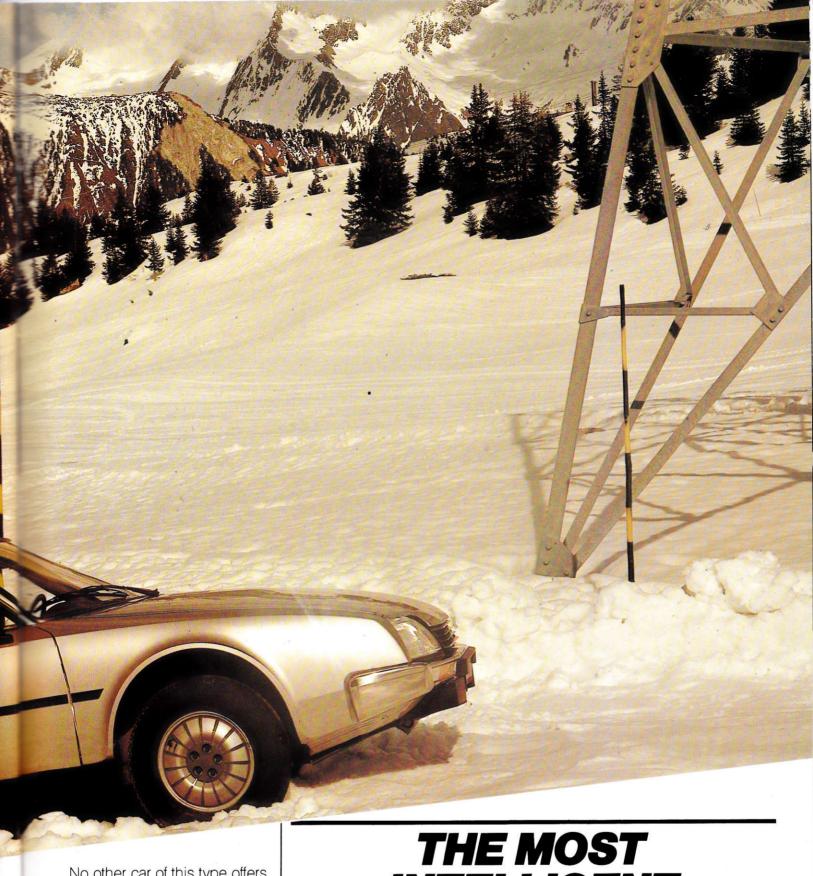
And this is a comfortable car too, equipped to a similar level to CX20 saloon models.

Principal Option: Metallic Superlustre paintwork.

Equipment similar to CX20 Safari but with a highly fuel efficient diesel engine of 2500 cc capable of smooth performance while using 46 mpg of diesel at a steady 56 mph.

of

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No other car of this type offers the combination of style and luxury, speed and handling that is a CX Safari or Familiale.

Because – while they maintain the style, comfort and performance of CX saloons – this is a true range of cars in its own right, purpose-built for massive capacity, with suspension, and braking to match.

Citroën's self levelling hydropneumatic suspension means a CX Safari or Familiale can

THE MOST INTELLIGENT ESTATES

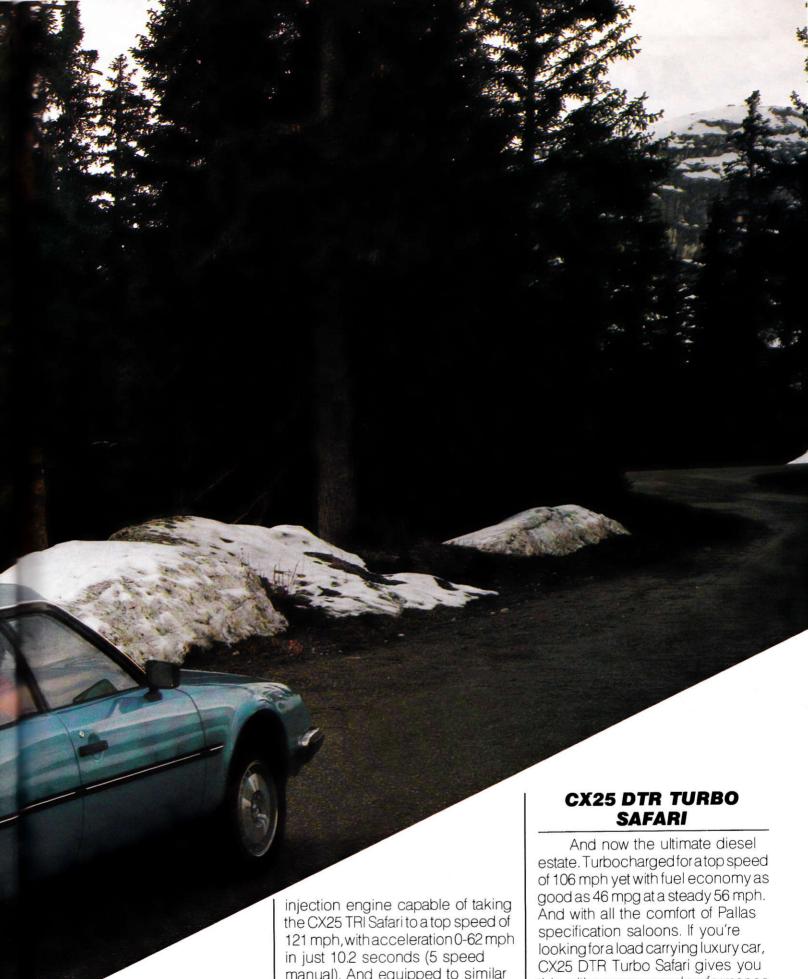
carry payloads of 1521lbs. in safety. More than virtually any other car on the market.

The system allows the driver to raise or lower the car for loading, tow hitching, or to increase ground clearance. The rear suspension

does not intrude into load space.

These are the only really large multi-purpose cars with the traction, weight distribution and cornering advantages of front wheel drive, with no prop shaft or rear drive assembly to reduce floor space.





new, more powerful 2500 cc fuel

Exciting performance and a remarkable level of luxury in a highly practical, versatile car. Powered by a

CX25 TRI SAFARI

manual). And equipped to similar high standards of comfort as Pallas saloon models. Available with either 5 speed manual or automatic transmission. CX25 TRI Safari features a split rear seat for improved load carrying versatility.

this, with economy and performance

Principal Options on CX25 TRI Safari and CX25 DTR Turbo Safari: Metallic Superlustre paintwork. Air conditioning.

ADVANCED PASSENGER TRANSPORT

In a CX Estate extra rear space doesn't mean extra overhang. A wheelbase 9 inches longer than standard CX saloons maintains wheel-on-each-corner stability, putting the bulk of the payload well within the wheelbase.

And these are surprisingly fast, economical cars.

CX Estates have an aerodynamic efficiency very similar to that of a CX Saloon. The stepped roofline gives improved space with minimum drag.

Estate models give you a wide choice of power units, offering real economy or powerful performance. In the case of the new CX25 DTR Turbo Safari with a 2500 cc diesel engine, yougetboth—a 106 mphtop speed and 35 mpg at a steady 75mph.

Newly uprated capacity gives the 2500cc petrol injection engine of the CX25 TRI Safari acceleration of 10.2 seconds from 0-62 mph and a top speed of 121 mph (manual gearbox).

The CX25 TRI Safari is available with either five-speed manual or automatic transmission, the CX25 DTR Turbo Safari is available only with a 5 speed gearbox. The Safari model includes a new interior specification equivalent to Pallas saloons. These are among the fastest, most luxurious cars of their type. Safari and Familiale models are also available with economical 1995cc petrol engines. Safari can be specified with a 2500cc diesel unit.

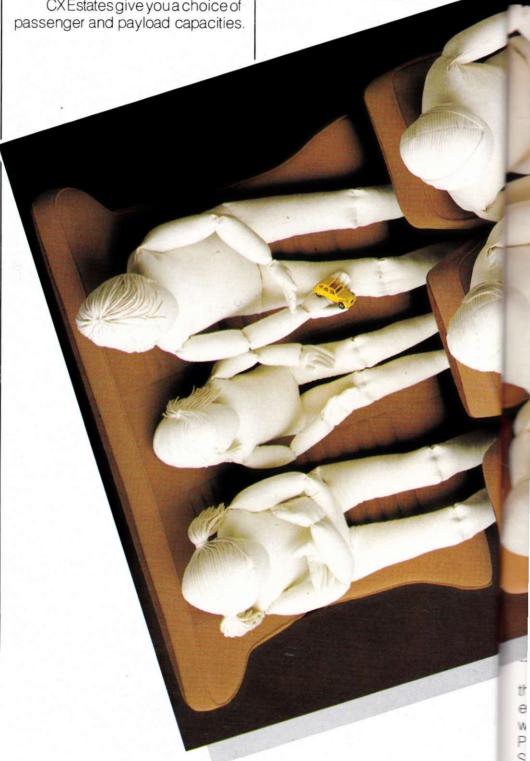
All Safari and Familiale models have ventilated disc brakes all round

round.
CXEstates give you a choice of

Safari models can carry five adults with a flat space behind of 41 cu.ft. Fold the rear seats flat and this becomes 75 cu.ft. CX25 TRI Safari features a new split rear seat for even more versatility.

Familiale models have an additional row of seats and can carry eight adults in comfort with over 16 cu. ft. of luggage. Or five adults and nearly 37.5 cu. ft. of load.

Both types of car have wide rear passenger doors and a deep tailgate which offers unobstructed loading.





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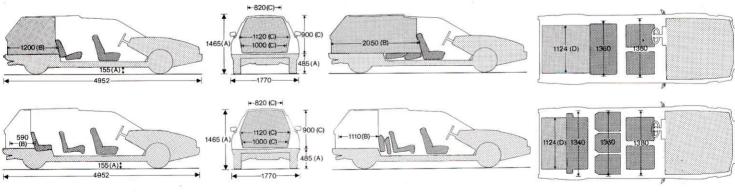
を できる と でき

40 (ma 3-s

20

Cog From

Aer Fox



- A Engine running
- B Length of floor level
- C Opening width
- D between wheel arches

All measurements in millimetres

EQUIPMENT SPECIFICATION

| * | | 4 | 4 | | |
|--|------------------|---------|-----------------|-----------------|--|
| | | o o | MILIALE CHOSE S | sterile sterile | |
| | CT SPER | 4, | CHOSE | 494 | |
| hboard | | | | | |
| and Total mileage recorders | | | | 0 | |
| fuel warning light | 0 | 0 | 0 | 0 | |
| battery charge warning light | 0 | 0 | 0 | 0 | |
| r fog lamp warning light e, headlamp & main beam warning lights | 0 | 0 | 0 | 0 | |
| cator warning-light | 0 | 0 | 0 | 0 | |
| ted rear screen warning light | 0 | 0 | 0 | 0 | |
| engine oil pressure warning light | 0 | 0 | 0 | 0 | |
| hydraulic pressure warning light | 0 | 0 | 0 | 0 | |
| hydraulic fluid warning light | 0 | 0 | 0 | 0 | |
| ing light test button | 0 | 0 | 0 | 0 | |
| rd warning lights | 0 | 0 | 0 | 0 | |
| brake pad wear warning light | 0 | 0 | 0 | 0 | |
| counter (tachometer) | 0 | 0 | _ | 0 | |
| ke warning light | 0 | | _ | _ | |
| neat warning light | | - | 0 | DTR only | |
| t pressure gauge | | - 1 | | DTR only | |
| ogue Quartz clock | 0 | digital | 0 | digital | |
| r Temperature warning light | 0 | 0 | 0 | 0 | |
| or engine oil level gauge | | 0 | 0 | 0 | |
| brake warning light | 0 | 0 | 0 | 0 | |
| er temperature gauge | | 0 | _ | 0 | |
| ing safety equipment | | | | | |
| safety seats | | 0 | | | |
| driving lamps | | | | | |
| nated heater controls | 0 | 0 | 0 | 0 | |
| reel front seat belts | 0 | 0 | 0 | 0 | |
| eed+Intermittent windscreen wiper | 0 | 0 | 0 | 0 | |
| fog lamps | 0 | 0 | 0 | 0 | |
| rsing lamps | 0 | 0 | 0 | 0 | |
| c windscreen washer | 0 | 0 | 0 | 0 | |
| ed rear window | 0 | 0 | 0 | 0 | |
| nostic socket | 0 | 0 | 0 | 0 | |
| night rear view mirror | 0 | 0 | 0 | 0 | |
| ment rheostats | 0 | 0 | 0 | 0 | |
| proof lock on rear doors | 0 | 0 | 0 | | |
| seat belts (inertia) | 0 | 0 | | | |
| oscope | (Familiale only) | | _ | _ | |
| wash/wipe | 0 | 0 | 0 | 0 | |
| en headlamps | 0 | 0 | 0 | 0 | |
| ated windscreen | 0 | 0 | 0 | 0 | |
| windows | 0 | 0 | 0 | 0 | |
| fog lamps | | | | | |
| ally adjustable exterior door mirrors (both sides) | 0 | 0 | 0 | 0 | |
| ort and trim | | | | | |
| djustable air vents | 0 | 0 | 0 | 0 | |
| ctive side mouldings | 0 | 0 | 0 | 0 | |
| ays front and rear | 0 | 0 | 0 | 0 | |
| n keyhole light | 0 | 0 | 0 | 0 | |
| esy mirror beneath front passenger sun visor | 0 | 0 | 0 | 0 | |
| stable front sun visors | 0 | 0 | 0 | 0 | |
| r courtesy light | 0 | 0 | 0 | 0 | |
| ed air fan | 0 | 0 | 0 | 0 | |
| stable separate front seats | 0 | 0 | 0 | 0 | |
| olding rear seat (1/3-2/5) | _ | - | | 0 | |
| lighter (illuminated) | 0 | 0 | 0 | 0 | |
| seat head restraints/rear seats (3) | 0 | 0 | 0 | 0/0 | |
| area light | | | | 0 | |
| upholstery | cloth | cloth | cloth | cloth | |
| wheels (4) with TRX tyres | | 0 | | 0 | |
| llic paint | Δ | Δ | Δ | Δ | |
| al+two speakers | 0 | 0 | 0 | O(4) | |
| or carpets | 0 | 0 | 0 | 0 | |
| conditioning | _ | Δ | | Δ | |
| etric front windows/rear windows | 0 | 0 | 0 | 0/0 | |
| tral door locking | _ | | | 0 | |
| vable rear load area carpet | | | _ | 0 | |

BETTER IDEAS BUILD BETTER CARS

Citroën cars have helped shape modern motoring with such revolutionary ideas as monocoque and safety body construction, independent and gas suspension, front-wheel drive and cars that are aerodynamic.

Some of the features which Citroën pioneered remain almost unique to Citroën cars – others, of course, have become virtually standard throughout the industry. Often though, their adoption has only been possible through using Citroën designs under licence or components supplied by Citroën.

The same leadership continues with the latest Citroëns. The new CX Turbocharged Diesels offer an unmatched combination of speed, luxury and economy. The all new BX includes a further evolution of hydropneumatic suspension, new bodyshell design techniques and new materials.

And, just as Citroën cars have changed the industry, the way they're made is constantly improving too.

Automated assembly has been widely introduced, including robot welders that improve quality as well as productivity.

The bulk of this equipment has been designed and built within the Citroën group. Such is Citroën's expertise in constructing car plants that complete assembly lines are also sold to other manufacturers.

More basic but perhaps more important, are steps that have been taken by Citroën people to improve the quality of their work. Quality Circles meet regularly to monitor results and respond quickly if improvements are needed.

All Citroëns are subject to rigorous anti-corrosion protection. Many parts are made from zinc plated or galvanised steels. The whole body receives seven separate stages of treatment including up to five coats of resin, paints and anti-chip compounds.

Every car now carries a six-year anti-corrosion warranty, subject only to two maintenance checks, and transferable, helping to maintain resale value.

Citroën have always built cars that are reliable and long-lasting.

Citroën would maintain that this does not have to be at the cost of individualism and excitement.

Better cars built on better ideas.

THE CITROËN HYDROPNEUMATIC SYSTEM

No other car manufacturer has developed such a sophisticated or effective "power" system.

The Citroën hydropneumatic system delivers hydraulic power

THE BEST SUSPENSION SYSTEM EVER DEVISED

Conventional mechanical spring suspension has a problem – load up the car and the suspension sags under the weight. This affects comfort, handling, ground clearance and, even, aerodynamics and steering (because body attitude and steering geometry can alter). Yet if you start off with stiffer suspension, the car will be uncomfortable with a normal load.

A gas spring is different – its performance remains almost constant with load. So a gas suspension can be comfortably soft to start with and will not noticeably change when the car is laden.

Handling and ride quality remain as designed.

Citroën's hydropneumatic suspension takes further advantage of the gas spring by incorporating the spring sphere in a hydraulic system.



under constantly primed pressure—with a powerful reserve when the engine is off—to brakes and suspension (CX, BX, GSA models) and steering (CX models).

In normal use, the hydraulic fluid acts as a 'solid' coupling medium between the spring and the wheel. Any movement of the fluid is damped by a simple inbuilt valve device which replaces the separate hydraulic shock absorber used in a conventional suspension.

Further, when the gas spring is compressed as the car is loaded, its educed volume is compensated for cyadditional hydraulic fluid pumped into the system. Thus the car's ground clearance, attitude and steering geometry remain correct regardless of load in the car.

Another completely unique cenefit of hydropneumatics is that using a manual control, at the driver's side, the car can be raised to increase ground clearance to raverse obstacles. CX and BX models can also be lowered to acilitate loading.

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While hydropneumatic may seem rather more complicated than mechanical suspension, in reality it is an elegantly simple solution which has proved its reliability over many ears.

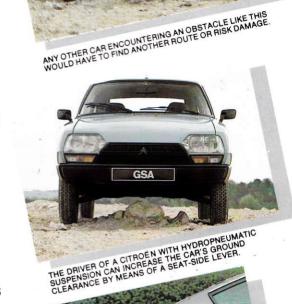
As well as being more compact and allowing more space inside the car, the system can be serviced quickly and simply, the spheres, for instance, can be removed without tools. With fewer components that can wear – routine replacement of shock absorbers is avoided – Citroën can confidently guarantee the whole system for two years or 65,000 miles.

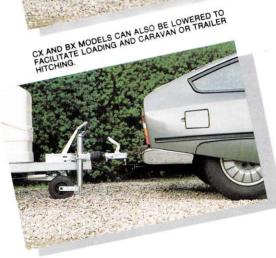
QUICKER, SAFER STOPPING POWER

Veryfew cars have the stopping power of a Citroën with powered braking.

In Citroën's powered braking system, power comes from a massive reservoir of hydraulic pressure constantly primed by an engine driven pump. The normal master cylinder is replaced by a simple valve which opens progressively as the driver presses the foot pedal. Far greater braking power is available and the brakes respond more quickly, but feel is maintained, nevertheless.

Citroën powered braking is less likely to fail and is easier to maintain. Hydraulic pressure is constantly primed, so in the unlikely event of air getting into the system it will have relatively little effect. And the fluid will not absorb moisture.











AERODYNAMICS

Good aerodynamic design is essential. And not just to conserve fuel or improve performance.

A properly designed aerodynamic car can cruise safely, remaining directionally stable despite crosswinds or the effects of high-sided vehicles. For a given



A CITROËN GSA OR CX CAN BE SAFELY CONTROLLED AFTER A TYRE BURST.

engine size an aerodynamic car will have greater power in reserve to overtake safely.

Adhesion and steering geometry will remain consistent because the car won't lift. Front and rear screens will remain more clear of rain or spray. And an aerodynamic body appreciably cuts wind noise stress on the driver.

Citroën body designs are developed in wind tunnel facilities also used to design aircraft. Studies help dictate overall shape and refine details. For instance, the small radiator grille on most Citroëns helps achieve a noseline with lower wind resistance. But only studies could demonstrate air flow into the car and the optimum intake shape required.

The most recent Citroëns – Visa and BX - further advance Citroën's total approach to aerodynamics.

Visa has a coefficient of just 0.38 in a class of car where 0.40 is good and vet still offers better headroom.

BX follows a new approach to body design with exceptional interior

space and a still better 0.33 drag coefficient. Its integral tail spoiler indicates the extent to which aerodynamics have been taken into account from the inception of the car. The spoiler is a part of the body panel, rather than an afterthought.

These days you'll hear about aerodynamics from people who only began to take the subject seriously as fuel prices rose in the mid-seventies.

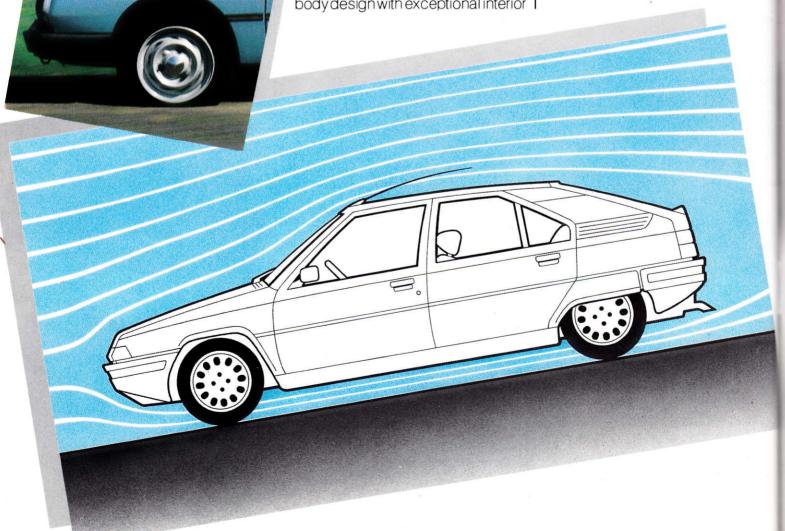
Yet the GS body of 1970, which had the most aerodynamic body in production at the time (0.361 drag coefficient) remains the most efficient well into the eighties with only minor development. The small front and rear spoilers on current GSAX1 models contribute to a profile drag coefficient of just 0.318.

The GSA's 0.318 may seem marginally less good than figures claimed by other manufacturers. But when profile and surface measurements are combined to take into account the fact that any car is actually a three dimensional object, a different picture emerges. The car with 0.30 profile figure produces a profile and surface figure

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of 0.61. This is less good than the same measurement for the GSAX1 which is just 0.57. Thus arguably the GSA is the most aerodynamically efficient car in production. This becomes all the more evident when one compares performance on the road.

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SAFETY

Safety has been a continuous theme in the development of every Citroën car.

From the crude techniques of the 1930's – like pushing cars off cliffs to demonstrate the strength of monocoque bodies – safety has evolved along two discernible routes.

ACTIVE SAFETY – The pursuit of cars that are easy to drive safely. PASSIVE SAFETY – Concerned with protecting passengers if a collision does occur.

SAFETY INSTEAD OF AN ACCIDENT

Accident prevention starts with the driver.

Comfort, good ventilation, ergonomic controls and a relaxed driving style begin to look like necessity not luxury.

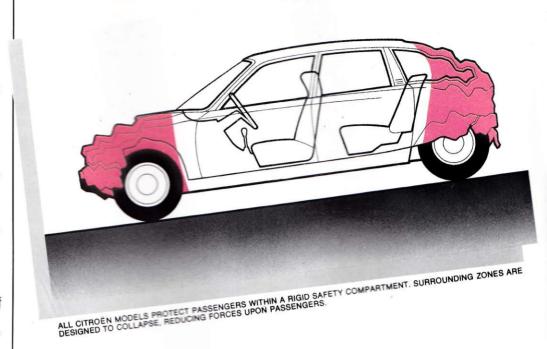
All Citroëns have front wheel drive: It improves directional stability, due to weight distribution, and it tends to understeer predictably rather than oversteer without warning.

Over years of developing front-wheel drive cars, suspension and steering geometry have been refined to provide even safer roadholding and stopping.

All hydropneumatic models have suspension geometry that ensures straight-line, anti-dive braking. The effects of road surface irregularities on steering are also reduced.

Even with a burst front tyre, CX and GSA models can stop in a straight line and be steered to safety.

Hydropneumatic suspension maintains consistent handling regardless of load in the car.



All GSA, BX and CX models have powered disc brakes all round with, effectively, three independent braking circuits. For all that, powered brakes are easier to service.

All Visa models have front disc brakes and most models have servo assistance.

A Citroën's aerodynamic lines contribute to safety with less wind noise stress on the driver, greater stability at speed and even by such simple benefits as assuring good visibility over the noseline of the car.

In the wet, good airflow helps keep front and rear screens clear. Clever windscreen design allows the use in Visa, BX and CX of a large single wiper with its more effective cleaning arc and reduced tendency to liftat speed. On CX and BX models, the wiper also includes an integral washer unit to direct cleaning fluid straight on to the wiper blade.

SAFETY IN SPITE OF AN ACCIDENT

Citroën's concern with protecting passengers has come a long way since early strength tests on monocoque bodies. However, it's interesting to note that even the first monocoque designs incorporated modern "crumple zone" techniques.

One of the discoveries of that era was that lighter cars can actually be safer than heavy ones – quite

apart from being easier to stop. In the quest for low weight to save fuel, the new Citroën BX uses new body construction techniques to provide improved passenger space and protection while still saving weight.

Citroën bodyshells are designed as a safety cell surrounded by planned crumple zones. In a collision, areas of the body are used to decelerate the car, reducing forces upon the occupants, while the passenger compartment retains its integrity. Inside, materials which passengers are likely to come into contact with are well padded or deform safely.

All Citroëns use rack and pinion steering with the rack mounted behind the engine, and well back from the front of the car. Offset joints further prevent the steering column being forced towards the driver. But should the driver collide with the steering wheel, Citroën's single spoke design means that the wheel will collapse, reducing impact.

Many Citroën models include head restraints as standard to reduce the possibility of "whiplash" neck injuries. And where they're not standard they can usually be specified as accessories.

The new BX models feature seat belt spools concealed in the door pillars to prevent tangling and have seat mounts that move with the seat to improve comfort and the belt's effectiveness.

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NOTE: This brochure is intended to show the general appearance of Citroën cars. It depicts left hand drive vehicles whose specification may not necessarily conform to vehicles imported into the United Kingdom. However, every endeavour has been made to ensure that the information and details contained in the text of this brochure were accurate as of 1st September 1983. The company however reserves the right, while preserving the essential characteristics of the models described, to introduce at any time modifications, changes of details, equipment or accessories as may be considered necessary to improve the models described or for any other reason of a constructional or operational nature. Every effort will be made to bring the brochure up to date from time to time but in order to avoid any misunderstandings any person interested should enquire of the company or its agents as to whether there have been material alterations since the date of the issue of this brochure.