

The Range









We are well aware that before you choose a

Citroën BX, you will be measuring it against quite a few

competitors – some of them very fine cars indeed.

But its enormous success reinforces our confidence that in every important respect the BX offers that vital extra something which you will not find elsewhere.

If your first priority is out and out performance, for example, you'll find it – in abundance – at the top of the range in the exceptional BX 16 Valve. If your new car must combine practicality with liveliness, take a look at one of the 1.4 and 1.6 litre models.

It may be that economy is your prime requirement. Each BX model delivers excellent mpg figures – thanks to a combination of advanced weight-saving construction and an aerodynamic body shape.

And the BX's self-levelling suspension makes sure that, even when the car is heavily laden, aerodynamic efficiency is maintained.

There is more to running costs than fuel consumption, of course. And when you take servicing and maintenance into account, the BX scores again.

Clutch and brakes are self-adjusting. Gearboxes are lubricated for life. Accessibility to engine and gearbox is exceptionally easy. The Citroën suspension system uses no springs or shock absorbers — components which, on conventional cars, can wear out and need replacement. Add to all that the fact that, on average, scheduled maintenance for a new BX takes a mere 2.5 hours a year



Discreetly Noticeab

and you'll have some idea of the surprisingly low cost of owning one.

The BX's pioneering use of weight-saving polymer materials for non-structural areas also plays a large part in the way the car performs. Its power/weight ratio is among the best in its class – a claim which is substantiated by the eagerness of the BX's responses and its sure-footed handling.





different. ly better.

The poise and balance of the Citroën BX are inextricably linked to another of its most important attributes – safety. In addition to the active safety provided by superb roadholding and all round power disc braking, the BX is exceptionally strong in the area of passive safety. The body is built around a central

rigid steel passenger cell, with 'buffer cells' front and rear: the specification also includes inertia reel seat belts all round and an 'impact- collapse' steering wheel.

The interior design of the BX displays a refreshingly commonsense attitude towards practical motoring needs. Comfort – always a Citroën speciality –

is ensured by characteristically well-designed seating, intelligently planned controls, huge areas of load space (especially in the Estate models) and shoulder, leg, and head-room which seem to have been borrowed from a much larger car.



The BX Estate: the largest available luggage space in its class

Performance, economy, load space, comfort . . . few cars offer these desirable qualities to quite the degree that the Citroën BX does.

But there is something else which sets this car completely apart from the pack. However you define it – call it character, style, panache – it is that little extra something which makes a Citroën a Citroën. And which

makes all the difference to your driving pleasure.

Proof that a workhorse can also be a thoroughbred.

Technology

Like every Citroën which has gone before it, the BX makes use of the best that modern technology can provide: always subject to two important qualifications.

First, the effectiveness of the technology must be established beyond all doubt.

independent, self-levelling suspension. The car rides on a cushion of nitrogen gas to provide standards of handling and comfort which are all the more remarkable for being totally unaffected by heavy loads. On that subject, with its adjustable ride height, few cars are as well suited



And second, the benefits it offers must be practical, not merely academic . . . they must serve the fundamental objectives of making the car safer, more economical, more reliable and, of course, more enjoyable to drive.

A case in point – the BX's unique, fully

The intercooled turbocharged diesel engine powering the fastest



The BX 16 Valve, harnessing technological innovation to provide handling

to towing as the BX. Lower it to make light work of hitching up . . . raise it for extra clearance off-road.

A particular advantage of the Citroën BX's suspension system is that it prevents the nose of the car from diving under braking. This adds an extra dimension of security to the powerful performance of the BX's all-round disc brakes. These are operated by a high-pressure hydraulic system which cleverly limits maximum brake pressure in relation to payload, helping to prevent rear wheel lock-up under hard braking.

ABS, which prevents all four wheels from locking even when the car is braked on a slippery surface, provides added control capability and increases your motoring safety. It is fitted as standard on some BX

that works.

models and is available as an affordable and very worthwhile option on others.

The advantages of 4-wheel drive are well documented. But it would be hard to imagine a car which exploits them as fully as the Citroën BX. There are two 4-wheel drive models – the 1.9 litre, 107 hp BX 4×4 Estate and its fuel-injected GTi Saloon stablemate.

The Citroën system employs permanent 4-wheel drive, split 53% front, 47% rear. Under normal conditions the 4×4 feels exactly like a 'conventional' front wheel drive model. But take it on to a muddy track, loose gravel or an icy driveway and you'll enjoy secure grip and reassuringly effortless control. When the going gets really bad – in deep slushy mud, for instance – the driver simply engages the centre differential lock which splits the torque 50/50 front/rear, to give astonishing reserves of low-speed traction.

ABS and Torsen rear differential must, surely, represent the ultimate package in terms of grip and control. It is fitted as standard on the BX GTi 4×4 and is optionally available on the

BX 4×4 Estate.

Citroën have
also strenuously
applied advanced
technology to finding
solutions to environmental
pollution.

It has produced the latest



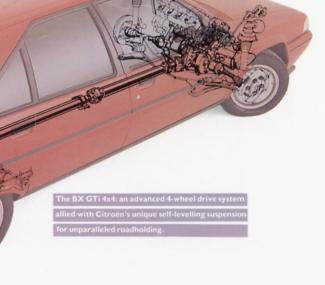
The convenience and simplicity of adjustable ride height - unique to Citroën.

generation Citroën diesel engines for instance – among the cleanest and most economical car engines made.

Naturally, all BX models can run on unleaded fuel.

And a recent significant addition to the Citroën BX range is the BX 19TZI, equipped with an efficient 3-way catalytic convertor – a unit which is also now fitted as standard on the BX 19TZI Estate.

Look through the innovative BX range and you will be in no doubt that Citroën technology is as advanced as any. And, more importantly, that Citroën engineers know how to put that technology to the best possible use.



So well protected, it's almost time-proof.

Few things surpass the pleasure of taking delivery of a brand new car – especially when it is a Citroën. And the thorough protection measures taken during the production of the Citroën BX are designed to prolong that pleasure.

They begin with the choice of the body materials themselves: non-corroding polymers, high-grade low-carbon and zinc-coated steels.

The complete bodyshell is washed and degreased, then bonded with a zinc phosphate inhibitor baked on at 180°C. The next step is total immersion in a cataphoretic bath which uses electric polarity to coat every surface with protective resin.

Wax is pumped into the box sections of the framework; bitumen is sprayed on to the underbody and wing sections. Electrostatic primer, followed by several coats of paint are baked on to give a hard, glossy finish that will be a source of pride for years to come.

The same exacting quality standards are applied to all 21 models in the Citroën BX range. Needless to

The very latest in computer robot technology to ensure absolute consistency and reliability.

say, though, there are wide differences of style and character between one model and another. And obviously a key factor is the engine.

The petrol power units range from a thrifty (but nifty) 1.4; a 94hp 1.6 and four 1.9 litre engines – a normally aspirated powerplant producing 107 hp, a 122 hp fuel-injected engine equipped with a 3-way catalytic convertor, a fuel-injected sports version which punches out a hefty 124 hp and (the real fire-eater) a 16 valve variant whose 160 horsepower can push the BX flagship up to 60 mph from standstill in a scorching 7.4 seconds.

Diesels? Citroën are acknowledged leaders in the field. There is a phenomenally economical 1769cc engine and a turbocharged engine of the same capacity which (in just 10 seconds) disposes of the old myth that a diesel engined car cannot make a good showing in the 0–60 mph stakes. The diesel engine line-up is completed by the 1.9 litre, 71 hp engine of the BX 19TGD, BX 19TZD and BX Meteor Diesels.

Economy . . . and ecology.

Citroën take their social and environmental responsibilities very seriously indeed.

But emissions control is only part of the story. And

– as the fuel consumption figures across the BX range

attest – the efficient use of finite resources is an essential

part of the Citroën design philosophy.

As you would expect, the most spectacular fuel

savings in the BX range are exhibited by the diesel models.

But one of the most powerful benefits offered by the Citroën diesel engine is that it is an outstandingly secondary safety are one of its most important and reassuring attributes.

The body shell has fewer welds and therefore fewer potential weak spots. The passengers are



clean-burning unit. It can actually produce 90% less carbon monoxide, 90% less unburnt hydrocarbon and 60% fewer nitrous oxides than a catalyst-equipped petrol engine. And, of course, diesel fuel is lead-free.

For an ever-increasing number of motorists, concern about environmental problems underlines the strong arguments in favour of the diesel. While a natural liking for stylish, comfortable motoring emphasises the benefits of the Citroën BX Diesels!

A safe choice.

Citroën have always believed that the starting point for a safe car is the active safety of precise handling, excellent roadholding and powerful, 'dive-free' braking.

Ergonomics have a vital role to play too. The positioning of the controls, an interior design which encourages alertness and ensures good visibility . . . they all help the BX driver to avoid or manoeuvre out of hazardous on-road situations.

Additionally, the BX's high levels of passive or

Produced by one of the most sophisticated simulated-crash and computer analysis facilities in the car industry.

cocooned in a rigid central safety cell which is protected by special impact-absorbing sections front and back. The bonded laminated windscreen forms part of the overall structure and contributes to its rigidity.

The front body section is designed to direct the force of any impact downwards, away from the passengers. And a transverse engine is less likely to be pushed back into the passenger area under frontal impact.

None of its many safety features – its anti-burst door locks, carefully positioned belt anchorages, jointed collapsible steering column, rear-hinged bonnet, impact-resistant 'elephant's foot' side pillars – is there 'by accident'. They are produced by one of the most sophisticated, simulated-crash and computer analysis facilities in the car industry. The search for safer cars is never-ending – and Citroën is playing a major role in that search.

12/13 PETROL SALOONS 14/15 DIESEL SALOONS 16/17 BX TZD TURBO 18/19 PETROL



ESTATES 20/21 BX 4×4 ESTATE 24/25 PERFORMANCE SALOONS 26/27 BX 16 VALVE





AT EVERY PRICE LEVEL – THE PRICELESS BENEFITS OF CITROËN ENGINEERING.



| MODEL | 14TGE | 16TGS |
|--------------------------|---------|--------------|
| Engine capacity (cc) | 1360 | 1580 |
| Max. power (hp/rpm) | 72/5600 | 94/6000 |
| Max. speed (mph) | 104 | 109/105(A) |
| 0-60 mph (secs) | 12.1 | 10.5/12.7(A) |
| mpg urban cycle | 34 | 31.7/32.5(A) |
| mpg at a constant 56 mph | 51.4 | 51.4/48.7(A) |
| mpg at a constant 75 mph | 39.8 | 40.4/37.2(A) |

(A)=Automatic



| MODEL | METEOR | 19TZS | 19TZI |
|--------------------------|--------------|--------------|--------------|
| Engine capacity (cc) | 1580 | 1905 | 1905 |
| Max. power (hp/rpm) | 94/6000 | 107/6000 | 122/6000 |
| Max. speed (mph) | 109/105(A) | 116/113(A) | 122/120(A) |
| 0-60 mph (secs) | 10.5/12.7(A) | 9.1/10.8(A) | 9.1/9.3(A) |
| mpg urban cycle | 31.7/32.5(A) | 29.7 | 24.1/23.7(A) |
| mpg at a constant 56 mph | 51.4/48.7(A) | 47.1/46.3(A) | 43.5/42.2(A) |
| mpg at a constant 75 mph | 40.4/37.2(A) | 37.2 | 33.2/32.1(A) |

(A)=Automatic



The specification of every Citroën BX is solidly based on the unique handling and ride quality provided by Citroën's self-levelling suspension.

Each model combines strength with lightness – and safety with fuel economy.

Performance, never less than brisk, is frequently electrifying. Even the modestly priced but comprehensively equipped BX 14TGE, for instance, will comfortably top 100 mph (where permitted).

The more powerful BX 16TGS puts 94hp under your right foot – and surrounds you with a considerable amount of luxury. The standard TG specification includes central locking, electric front windows, tinted glass; rear sun blinds and

(from the I6TGS upwards) electric sunroof, and tilt-adjustable driver's seat.

The hard to please can take their pick from a list of such options as power steering, automatic gearbox and metallic paint (see the Equipment Specifications for availability).

The even harder to please might care to consider the I.6 litre BX Meteor. A sports style steering wheel, sports seats, special wheel trims, body-colour bumpers and rear spoiler lend a distinctly sporting air to this sleek modern saloon. And what value! The refinements include all the TG-level equipment, with Halley Velour upholstery, a choice of four metallic colours and power steering.



Tweed upholstery fitted on all TG models from BX I6TGS.



The TZ series, too, offers affordable luxury – with the power of an assertive I.9 litre engine or the I.9 Catalyst unit which powers the I22 mph BX TZI. (Two fine diesels are available too – details on pages I4 and I6.)

You can also choose between a sweet-changing 5-speed manual gearbox and the optional 4-speed automatic.

The TZ models offer all the equipment provided by the TG range plus power steering, electric rear windows, remote control central locking, 6-speaker stereo radio/cassette, velour upholstery . . . and more besides.

So, which petrol-engined BX saloon is it to be? Take your time, take a test drive – then take your pick.



Halley Velour upholstery fitted on the BX Meteor range.

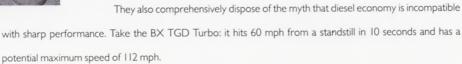
It is generally acknowledged that the diesel engine is an exceptionally efficient form of motive power. It is far simpler than a petrol engine — no spark plugs, no HT leads, no carburettor. So there is less to go wrong and fewer components to maintain. There are fewer items to wear out too: one reason why 150,000 miles between major overhauls is common practice.

As a glance at the fuel consumption figures of the BX models will confirm, a diesel goes a lot further on a given amount of fuel than its petrol equivalent. So it is far more sparing with the world's finite resources. And with your own of course.

Take the BX TZD Turbo – it delivers an outstanding 62.8 mpg at a constant 56 mph.

Small wonder that more and more motorists are switching to diesel. And the Citroën BX 17TGD, BX19TGD, BX 19TZD, the BX Meteor or BX TGD Turbo Diesels have the power to change the minds of any remaining sceptics.

All five of these fine saloons (the BX TZD Turbo deserves, and has, a section to itself overleaf) prove that a diesel can be quiet, smooth and refined – as well as offering 60 mpg+ economy.



Equally importantly, these are, by definition, the only diesel saloon cars which offer Citroën BX standards of ride, comfort and roadholding, since none of their rivals boasts Citroën's unique self-levelling suspension.

Naturally, outstandingly good value for money is part of the diesel package – whichever package you choose.

The BX 17TGD and BX 19TGD models come complete with central locking, electric front windows, rear sun blinds, stereo radio cassette and green tinted glass. (The BX 19TGD Saloon is also equipped with power steering and electric sunroof and offers the option of automatic transmission).

The BX TGD Turbo adds the performance of a turbocharged, intercooled diesel engine developing 90hp.

The rather special BX Meteor underlines how far the modern diesel car has come. Very distinguished in its metallic finish, the specification is as impressive as that of its petrol-

engined stablemate described on previous pages: GTi looks, sports interior, power steering, central locking, electric front windows and sunroof are just the highlights.

The BX 19TZD with its electric windows all round, remote control central locking, 6-speaker stereo system, velour upholstery and general aura of luxury, will especially appeal to those who believe that practical, economical motoring should not preclude a certain sense of style.



Split-folding rear seat fitted on all BX models



Zenith Velour upholstery fitted on all TZ models except BX TZD Turbo Saloon and BX 19TZI Estate.

THE DIESEL PRINCIPLE - REFINED BY CITROËN.



| MODEL | 17TGD | 19TGD | TGD TURBO |
|--------------------------|---------|--------------|-----------|
| Engine capacity (cc) | 1769 | 1905 | 1769 |
| Max. power (hp/rpm) | 60/4600 | 71/4600 | 90/4300 |
| Max. speed (mph) | 96 | 102/101(A) | 112 |
| 0-60 mph (secs) | 15.8 | 12.7/14.4(A) | 10.0 |
| mpg urban cycle | 44.1 | 43.5/40.9(A) | 40.9 |
| mpg at a constant 56 mph | 61.4 | 61.4/56.5(A) | 62.8 |
| mpg at a constant 75 mph | 44.1 | 46.3/42.2(A) | 44.8 |

(A)=Automatic



| METEOR | 19TZD |
|--------------|---|
| 1905 | 1905 |
| 71/4600 | 71/4600 |
| 102/101(A) | 102 |
| 12.7/14.4(A) | 12.7 |
| 43.5/40.9(A) | 43.5 |
| 61.4/56.5(A) | 61.4 |
| 46.3/42.2(A) | 46.3 |
| | 1905 71/4600 102/101(A) 12.7/14.4(A) 43.5/40.9(A) 61.4/56.5(A) |

(A)=Automatic

A FULL

Ever-rising prices and concern about the environment have combined to win many new friends for the diesel-engined car.

Yet despite the unarguable good sense of an engine which produces considerably fewer 'greenhouse' gases, which uses fuel that contains no lead, covers an astonishing number of miles on every gallon of it and which lasts almost for ever, some motorists remain unconvinced.

'The diesel', say these motorists, 'has many virtues. But style, refinement and performance aren't among them.'

The second part of that contention is quickly disposed of by quoting a few of the Citroën BX TZD Turbo's statistics – 90 hp, 0–60 mph in 10 seconds, maximum speed 112 mph.

The suggestion that diesel-engined cars somehow lack style begins to look suspect the minute you look at the TZD's Marcello Gandini-styled silhouette, its low-profile tyres, its rear tailgate spoiler, its sports wheel trims and its body colour-painted bumpers.

The specification also includes remote-control central locking, power steering, electrically operated sunroof and windows, a six-speaker sound system and the availability of ABS, alloy wheels and air-conditioning.

All of which finally establishes the right of the diesel – well, this diesel anyway – to a place in the executive car park.



| MODEL | TZD TURBO |
|--------------------------|-----------|
| Engine capacity (cc) | 1769 |
| Max. power (hp/rpm) | 90/4300 |
| Max. speed (mph) | 112 |
| 0-60 mph (secs) | 10.0 |
| mpg urban cycle | 40.9 |
| mpg at a constant 56 mph | 62.8 |
| mpg at a constant 75 mph | 44.8 |



Controls are grouped for fast easy operation. Dials are large, clear and backlit for excellent visibility.

A TOUCH OF LUXURY. DASH OF PERFORMANCE. MEASURE OF DIESEL ECONOMY.





Mistral Velour fitted to BX TZD Turbo Saloon.



Steering wheel design ensures instrument visibility and collapses safely in a major impact.

BAGS OF SPACE. LOADS OF COMFORT.



| MODEL | 16TGS | 19TGD |
|--------------------------|---------|---------|
| ngine capacity (cc) | 1580 | 1905 |
| Max. power (hp/rpm) | 94/6000 | 71/4600 |
| Max. speed (mph) | 105 | 100 |
| 0-60 mph (secs) | 10.9 | 13.4 |
| mpg urban cycle | 31.7 | 43.5 |
| mpg at a constant 56 mph | 48.7 | 58.9 |
| mpg at a constant 75 mph | 37.7 | 42.8 |



| MODEL | METEOR | 19TZS | 19TZ1 | TZD TURBO |
|--------------------------|---------|--------------|----------|-----------|
| Engine capacity (cc) | 1905 | 1905 | 1905 | 1769 |
| Max. power (hp/rpm) | 71/4600 | 107/6000 | 122/6000 | 90/4300 |
| Max. speed (mph) | 100 | 114/111(A) | 117 | 108 |
| 0-60 mph (secs) | 13.4 | 9.6/10.9(A) | 9.6 | 10.4 |
| mpg urban cycle | 43.5 | 29.4/29.7(A) | 23.2 | 40.9 |
| mpg at a constant 56 mph | 58.9 | 47.9/46.3(A) | 42.2 | 58.9 |
| mpg at a constant 75 mph | 42.8 | 36.2 | 32.1 | 41.5 |

(A)=Automatic



the package.

Each Citroën Estate has its counterpart in the BX Saloon car range: with the same high standards of trim and equipment – and similar engine options.

For example, the BX 16TGS Estate shares most of the features of the 16TGS Saloon. A lively 94hp engine, hard-wearing Tweed upholstery, central locking, electric front windows, green tinted glass and a stereo radio cassette.

The luxurious BX 19TZS Estate is powered by the same 107 hp unit which gives its Saloon car opposite number its dashing performance. And as well as a top speed of 114 mph, it treats you to such refinements as power steering, a 6-speaker stereo system, remote control central locking and electric

Citroën's diesel Estates offer a similarly appealing blend of common sense and creature comforts. And, of course, the strength and reliability of Citroën's renowned diesel engines.

The I.9 litre BX 19TGD Estate will whisk you along the

autobahn at 100 mph. Yet at a constant 56 mph, it delivers almost 59 mpg. It may be mean with fuel but it's generous with the specification: power steering, central locking, electric front windows, rear wash/wipe, tinted glass, bodyside protection mouldings, wheel trims and roof rails are all part of

rear windows.



Tweed upholstery fitted on TG Estates.

You'll find all that – and more – in the elegant BX Meteor Estate. Metallic paint, body-colour bumpers,

smart wheel trims, GTi style seats, a sports steering wheel and Halley Velour upholstery are all supplied as standard.

The BX TZD Turbo Estate carries an even bigger consignment of luxury features – they include electric windows all round, remote control central locking, tilt-adjustable front seats, Zenith Velour upholstery and a 6-speaker stereo system.

What's more, its 108 mph top speed and a 0-60 time of 10.4 seconds would put many a petrol-engined saloon to shame.

The high-performance BX 19TZI – available to special order – has a top

speed approaching 120 mph, uprated suspension, ABS anti-lock braking and is fitted with a catalytic convertor. This model shares the sports interior of the GTi Saloon.

Every model in the wide-ranging Estate car range displays the virtues common to every BX: Citroën's incomparable self-levelling suspension (the perfect system for an estate car's fetch-

and-carry lifestyle), powerful brakes, superbly comfortable and supportive seats and typically practical touches like a rear luggage cover and split-folding rear seats.

There is one further Citroën BX Estate, however, which adds something all of its own to that formidable inventory of qualities . . .



A flat unobstructed load space of 63.7 cu ft with rear seats folded.

THE CITROËN BX 4×4 ESTATE: YOU CAN TAKE IT ANYWHERE.





Loadspace cover fitted on all BX models.



Zenith Velour upholstery fitted on BX 4×4 Estate.



| MODEL | 4×4 |
|--------------------------|----------|
| Engine capacity (cc) | 1905 |
| Max. power (hp/rpm) | 107/6000 |
| Max. speed (mph) | 112 |
| 0-60 mph (secs) | 10.4 |
| mpg urban cycle | 26.9 |
| mpg at a constant 56 mph | 42.2 |
| mpg at a constant 75 mph | 32.5 |

The social acceptability of Citroën's well-bred Estate cars has never been in doubt.

But when, to all its other qualities, are added the unique attributes of the Citroën 4-wheel drive system, the assertion that you can take it anywhere acquires a new, more strictly literal meaning.

Under normal motoring conditions, the 1.9 litre, 107 hp BX 4×4 Estate feels very like its front-wheel drive stablemates.

But when you encounter a trail of mud by a farm gate or a stretch of road awash with water, you discover sensations of control and security remarkable even by Citroën standards.

This ability to take the difficulties out of difficult road conditions is enhanced by a luxurious specification which includes: power steering, remote control central locking, electric windows (tinted, naturally) all round and a 6-speaker sound system.

But what happens when the going gets really sticky – in a slushy paddock or on a rutted mountain track, perhaps?

First, you raise the BX's height-adjustable suspension to lift the vehicle's underside safely clear of rocks, ruts and ridges.

Next, you flick the switch on the centre console which locks the centre differential – thus guaranteeing maximum low-speed traction.

Then, smiling inwardly no doubt, you put the car in gear and go.

You really can take the BX 4×4 Estate anywhere and everywhere. And it's so enjoyable to drive, you'll be tempted to do just that.



Differential lock for extra traction.









The Citroën BX sports range got off to an electrifying start with the introduction of the 123 mph BX GTi. And the competition is still struggling to catch up.

There is no mistaking the BX GTi's sporting credentials. That eye-catching rear spoiler, with low profile tyres and its purposeful silhouette promise plenty. And with 124hp on tap, a sweet-changing 5-speed gearbox, ABS anti-lock brakes and uprated self-levelling suspension, the BX GTi delivers all that it promises.

Characteristically, it imposes no penalties for its dramatic performance. It puts the power on the road smoothly and effectively. The driver and passengers

relax in Mistral Velour-upholstered seats. Power steering is fitted as standard . . . as is tinted glass, an electric tilt/slide sunroof, electric windows all round, remote control central locking and a six-speaker stereo system.

One enthusiastic writer's description of the BX GTi, 'Fast but faithful', could be applied, with even greater justification, to the remarkable BX GTi 4×4.

As the specifications show, both cars offer similarly high levels of trim and equipment. (In its 4-wheel drive form, the BX's anti-lock braking is linked to a Torsen

differential at the rear.)

The fundamental difference is, of course, the BX GTi 4×4's advanced 4-wheel drive system.

The tractive advantages of such a system in treacherous conditions – especially off-tarmac – will be familiar to many motorists.

But this is a car designed for those who appreciate the finer nuances of high performance motoring. And in that context, surely the system's most important attributes are the astonishingly sure-footed cornering and handling and the confidence-inspiring grip which it provides.

The BX GTi 4×4 not only measures up to the highest standards of 4-wheel drive sports saloon motoring, in one important respect it exceeds them – because it is the only such car with independent self-levelling suspension on all four wheels.

Which means, quite simply that it is the only one which fully retains its poise and balance when it is travelling over rugged terrain or when it is towing.

Each of these sporting BX models has its own particular appeal. But before you decide which one is for you, turn the page. A further exciting option is open to you \dots



Mistral Velour fitted on BX GTi Saloons and BX 19TZI Estate.





THE SPORTS PAGES . . .



| GTi |
|--------------|
| 1905 |
| 124/5500 |
| 123 |
| 8.3/9.6(A) |
| 27.2/25.4(A) |
| 46.3/44.1(A) |
| 34.4 |
| |

(A)=Auton



| MODEL | GTi 4x4 |
|--------------------------|----------|
| Engine capacity (cc) | 1905 |
| Max. power (hp/rpm) | 124/5500 |
| Max. speed (mph) | 119 |
| 0-60 mph (secs) | 9.7 |
| mpg urban cycle | 23.7 |
| mpg at a constant 56 mph | 39.8 |
| mpg at a constant 75 mph | 31.7 |

IT OUTG

The character and performance of every BX are built around a superb chassis and an outstanding suspension system. The less powerful models in the range rarely explore the enormous reserves of handling and roadholding which this implies. So when Citroën engineers developed a 160hp engine, capable of powering the car from 0 to 60 mph in 7.4 seconds and on to an autobahn maximum of 136 mph, they knew that they had a chassis which could not merely handle that performance, but one which could actually enhance it.

Its self-levelling suspension, allied to MacPherson struts up front and trailing arms at the rear, together with anti-roll bars, low-profile 195/60 MXV2 tyres and responsive power-assisted rack and pinion steering, make the BX 16 Valve's progress through fast sweeping bends or along twisting mountain roads effortlessly swift, reassuringly secure.

The feeling that no contingency will find the BX 16 Valve unprepared is emphasised by the tremendous stopping power of its ventilated disc brakes and electronically controlled ABS.

When Citroën engineers designed the BX 16 Valve, it was never their intention to produce a disguised road-racer. Smoothness, quietness and tractability were all essential components of the brief.

For this reason, they chose to achieve the increased output of the engine by improving air and fuel flow via a multi-valve cylinder head, rather than by 'force-feeding' the engine with a turbocharger. One benefit is immediately apparent — pick-up is clean, instantaneous and exhilarating! A further important advantage of the design is that the significant increase in output is accompanied by a negligible increase in fuel consumption.

For further evidence that the BX 16 Valve successfully combines blistering performance with real practicality and refinement, glance at the the list of equipment fitted as standard. It embraces power steering and ABS anti-lock braking, alloy wheels, electric sunroof, electric windows all round, remote control central locking, luxurious 'Le Mans' velour upholstery, a 6-speaker stereo system, split-folding rear seats and much more.





| 16 VALVE |
|----------|
| 1905 |
| 160/6500 |
| 136 |
| 7.4 |
| 25.0 |
| 42.8 |
| 34.9 |
| |



Heated driver's mirror fitted on BX 16 Valve, BX GTi and BX GTi 4×4.

THE BX 16 VALVE. UNS ITS RIVALS - COMFORTABLY.





Le Mans Velour upholstery fitted on BX 16 Valve.



Leather uphoistery available as an option at extra cost on BX 16 Valve, BX GTi and BX GTi $4{\times}4.$

BX TECHNICAL SPECIFICATION

| | | PETROL S | ALOONS | | Service of the servic | DIESEL | SALOONS | |
|---|---|--|--|---|--|--|--|--|
| MODEL | | BX 16TGS | BX 19TZS | BX 19TZI | BX 17TGD | BX 19TGD | BX METEOR | BX TGD TURBO |
| | BX 14TGE | BX METEOR | | (Catalyst) | | BX 19TZD | DIESEL | BX TZD TURBO |
| Engine | | | | | | | | |
| Number of cylinders | | | | 4 in line | | | - | ~ ~ |
| Bore and stroke | 75×77mm | 83×73mm | 83×88mm | 83×88mm | 80×88mm | 83×88mm | 83×88mm | 80×80mm |
| Torque (DIN) | 82ft/lbs @ 3400 rpm | 101ft/lbs @ 2800 rpm | (20ft/lbs (2) 3000 rpm | 113ft/lbs @ 3000 rpm | 82ft/lbs @ 2000 rpm | 90ft/lbs @ 2000 rpm | 90ft/lbs @ 2000 rpm | 134ft/lbs @ 2100 rpm |
| Transmission | | | | | Front | wheel drive, BX G | Γi 4x4 and BX 4x4 | Estate have permane |
| Gearbox type | Manual | Manual (M)/ Automatic (A) | Manual (M)/ Automatic (A) | Manual (M)/ Automatic (A) | Manual | Manual (M)/ Automatic (A) | Manual (M) Automatic (A) | Manual |
| Number of Gears | 5 | (M)5 (A)4 | (M)5 (A)4 | (M)5 (A)4 | 5 | (M)5 (A)4 | (M)5(A)4 | 5 |
| mph/1000 rpm in top gear | 19.3 | (M)21.2 (A)22.1 | (M)21.0 (A)25.0 | (M)21.0 (A)25.0 | 21.2 | (M)22.4 (A)22.8 | (M)22.4 (A)22.8 | 29.5 |
| Steering | | | | | | | | |
| Туре | Rack and pinion | Rack and pinion (Power assistance standard on Meteor) | Rack and pinion power assisted | Rack and pinion power assisted | Rack and pinion (Power assistance optional) | Rack and pinion power assisted | Rack and pinion power assisted | Rack and pinon power assisted |
| Turns lock to lock | 4.4 | 4.4 (2.8 power assisted) | 2.8 | 2.8 | 4.4 (2.8 power assisted) | 2.8 | 2.8 | 2.8 |
| Turning circle between kerbs | 33ft 4ins | 33ft 4ins (34ft power assisted) | 34ft | 34ft | 33ft 4ins (34ft power assisted) | 34ft | 34ft | 34ft |
| Brakes | | | | Independent sp | lit circuit, power opera | ted, outboard discs f | ront (ventilated or | n BX16 Valve) and re |
| Suspension | | All indeper | ndent, low rate, se | If-levelling hydropr | acumatic cuenoncion wh | sich maintains const | ant ground clearan | |
| | | | | п тетени 8 г./ аг орг | reumatic suspension wi | ilen maintains conse | aric ground cicarar | ice and venicle attitu |
| Tyres | 165/70 R14 MXL | | 175/65 R14 MXL | | | 165/70 R14 MXL | | 165/70 R14 MXL |
| | 165/70 R14 MXL | 165/70 R14 MXL(M) | | | | | | |
| Interior capacities | 165/70 R14 MXL | 165/70 R14 MXL(M) | | | | | | |
| Tyres Interior capacities Seating capacity Luggage capacity | 165/70 R14 MXL | 165/70 R14 MXL(M) | | | 165/70 R14 MXL | | | |
| Interior capacities | | 165/70 R14 MXL(M) | | | 165/70 R14 MXL 5 15.7cu.ft. | | | |
| Interior capacities Seating capacity Luggage capacity | | 165/70 R14 MXL(M) | | | 5 15.7cu.ft. (444dm³) 51.4cu.ft. | | | |
| Interior capacities Seating capacity Luggage capacity Luggage capacity with rea | | 165/70 R14 MXL(M) | | | 5 15.7cu.ft. (444dm³) 51.4cu.ft. | | | |
| Interior capacities Seating capacity Luggage capacity Luggage capacity with re- | ar seat folded | 165/70 R14 MXL(M) 155 R14 MX(A) | 175/65 R14 MXL | 185/60 R14 MXV | 5 15.7cu.ft. (444dm³) 51.4cu.ft. (1455dm³) | 165/70 R14 MXL | 165/70 R14 MXL | 165/70 R14 MXL |
| Interior capacities Seating capacity Luggage capacity Luggage capacity with re- Weights Kerbweight | 1984 bs (900kg) | 165/70 R14 MXL(M) 155 R14 MX(A) 2094lbs (950kg) | 2194lbs (995kg) | 2249lbs (1020kg) | 5 15.7cu.ft. (444dm³) 51.4cu.ft. (1455dm³) 2183lbs (990kg) | 2183lbs (990kg) | 2183lbs (990kg) | 2260 lbs (1025kg) |
| Interior capacities Seating capacity Luggage capacity Luggage capacity with res Weights Kerbweight Payload (including driver | 1984 bs (900kg) 1014 bs (460kg) | 2094lbs (950kg) 1102lbs (500kg) | 2194lbs (995kg) 1113lbs (505kg) 3307lbs | 2249lbs (1020kg) 1091lbs (495kg) | 5 15.7cu.ft. (444dm³) 51.4cu.ft. (1455dm³) 2183lbs (990kg) 1124lbs (510kg) 3307lbs | 2183lbs (990kg) 1124lbs (510kg) | 2183lbs (990kg) 1124lbs (510kg) 3307lbs | 2260 lbs (1025kg) 1047lbs (475kg) 3307lbs |
| Interior capacities Seating capacity Luggage capacity Luggage capacity with rea Weights Kerbweight Payload (including driver) Maximum laden weight | 1984lbs (900kg) 1014lbs (460kg) 2998lbs (1360kg) | 2094lbs (950kg) 1102lbs (500kg) 3196lbs (1450kg) 2425lbs | 2194lbs (995kg) 1113lbs (505kg) 3307lbs (1500kg) | 2249ibs (1020kg) 1091ibs (495kg) 3340ibs (1515kg) | 5 15.7cu.ft. (444dm³) 51.4cu.ft. (1455dm³) 2183lbs (990kg) 1124lbs (510kg) 3307lbs (1500kg) | 2183lbs (990kg) 1124lbs (510kg) 3307lbs (1500kg) | 2183lbs (990kg) 1124lbs (510kg) 3307lbs (1500kg) | 2260 lbs (1025kg) 1047lbs (475kg) 3307lbs (1500kg) |
| Interior capacities Seating capacity Luggage capacity Luggage capacity with res Weights Kerbweight Payload (including driver Maximum laden weight Maximum towing weight (with brakes) | 1984lbs (900kg) 1014lbs (460kg) 2998lbs (1360kg) 2205lbs (1000kg) 5203lbs (2360kg) | 2094lbs (950kg) 1102lbs (500kg) 3196lbs (1450kg) 2425lbs (1100kg) | 2194lbs (995kg) 1113lbs (505kg) 3307lbs (1500kg) 2425lbs (1100kg) | 2249lbs (1020kg) 1091lbs (495kg) 3340lbs (1515kg) 2425lbs (1100kg) | 5 15.7cu.ft. (444dm³) 51.4cu.ft. (1455dm³) 2183lbs (990kg) 1124lbs (510kg) 3307lbs (1500kg) 2425lbs (1100kg) 5732lbs | 2183lbs (990kg) 1124lbs (510kg) 3307lbs (1500kg) 2425lbs (1100kg) | 2183lbs (990kg) 1124lbs (510kg) 3307lbs (1500kg) 2425lbs (1100kg) | 2260 lbs (1025kg) 1047lbs (475kg) 3307lbs (1500kg) 2425lbs (1100kg) |

N.B. A second cooling fan (available as an accessory) is required on BX 17TGD, 19TGD and 19TZD when towing under difficult conditions, or with a trailer exceeding 1433lbs (650kg) in weight. N.B. 0-60mph times listed in this brochure derived from manufacturer's 0-100/Km/h figures.

N.B. All automatic gearbox specifications as manual unless otherwise indicated.

All BX petrol engines accept unleaded petrol (adjustment required on BX 14TGE).

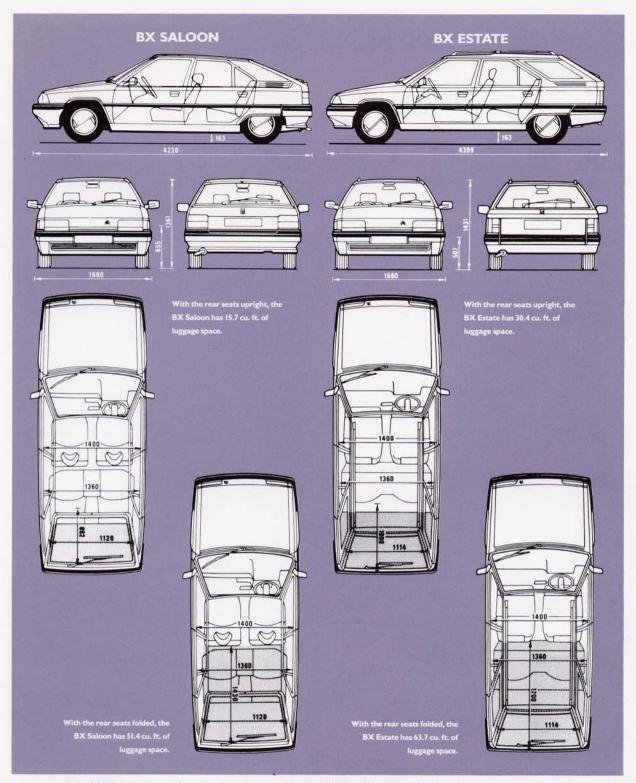
| BX GTi BX GTi 4x4 | DW LOVE I | | and the same of th | | ESTATES | | | | |
|--|---|---|--|--|---|--|--|--|--|
| | BX 16Valve | BX 16TGS Estate | BX 19TZS Estate | BX 4x4 Estate | BX 19TZI Estate (Catalyst) | BX 19TGD Estate BX Meteor Diesel Estate | BX TZD TURBO Estate | | |
| - | | | | | | | | | |
| | | | | 4 in line | | | | | |
| 83x88mm 8 | 83×88mm | 83×73mm | 83×88mm | 83×88mm | 83×88mm | 83x88mm | 80×88mm | | |
| 123ft/lbs @ 2750rpm (| 133ft/lbs @ 5000 rpm | 101ft/lbs @ 2800 rpm | 120ft/lbs @ 3000 rpm | 120ft/lbs @ 3000 rpm | 113ft/lbs @ 3000 rpm | 90ft/lbs @ 2000 rpm | 134ft/lbs @ 2100 rpm | | |
| | | | | | | | | | |
| 4-wheel drive with c | entral differential | locking by manual c | ontrol and rear Torse | n differential on BX G | Ti 4x4. Rear differential | with limited slip on BX 4x4 Estat | | | |
| | Manual | Manual | Manual (M)/ | Manual | Manual | Manual | Manual | | |
| Automatic (A) (GTi only) | | | Automatic (A) | | | | | | |
| | 5 | 5 | (M)5 (A)4 | 5 | 5 | 5 | 5 | | |
| , , , , | 20.0 | 21.2 | (M)21.8 (A)25.0 | 20.0 | 21.8 | 22.4 | 25.9 | | |
| (M)20.6 (GTi 4x4) | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | Rack and pinion power assisted | Rack and pinion (Power assistance | Rack and pinion power assisted | Rack and pinion power assisted | Rack and pinion power assisted | Rack and pinion power assisted | Rack and pinion power assisted | | |
| | | optional) | | | | | | | |
| 2.8 | 2.8 | 4.4 (2.8 power | 2.8 | 2.8 | 2.8 | 2.8 | 2.8 | | |
| 246-11 | 34ft lins | assisted) 33ft 4ins | 34ft | 34ft | 34ft | 34ft | 246 | | |
| 34ft lins 3 | 34TC TINS | (34ft power | 3410 | 3410 | 3410 | SAIT | 34ft | | |
| | | assisted) | | | | | | | |
| | ometry. Front and | I rear anti-roll bars. | A manual control leve | r on centre console e | nables a variation of grou | nd clearance and facilitates chan | ging a wheel. | | |
| 185/60 R14 MXV | | | | | | | | | |
| 185/60 R14 MXV 1 (4x4:185/60 R14 | | | | 165/70 R14 | | | | | |
| 185/60 R14 MXV 1 (4x4:185/60 R14 | | | | 165/70 R14 | 175/65 R14 MXV | | | | |
| 185/60 R14 MXV 1 (4x4:185/60 R14 | | | | 165/70 R14 MXT4 | | | | | |
| 185/60 R14 MXV 1 (4x4:185/60 R14 | | | | 165/70 R14 MXT4 | 30.4 cu.ft. (860dm³) 63.7 cu.ft. | | | | |
| 185/60 R14 MXV 1 (4x4:185/60 R14 | | | | 165/70 R14 MXT4 | 175/65 R14 MXV 30.4 cu.ft. (860dm³) | | | | |
| 185/60 R14 MXV 1 (4x4:185/60 R14 | | | | 165/70 R14 MXT4 | 30.4 cu.ft. (860dm³) 63.7 cu.ft. | | | | |
| 185/60 R14 MXV (4x4:185/60 R14 MXT4) | 195/60 R14 MXV | 165/70 R14 MXL | 175/65 R14 MXL | 165/70 R14 MXT4 | 30.4 cu.ft. (860dm³) 63.7 cu.ft. (1803dm³) | 165/70 R14 MXL | 165/70 R14 MXL | | |
| 185/60 R14 MXV (4x4:185/60 R14 MXT4) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | | | 165/70 R14 MXT4 | 30.4 cu.ft. (860dm³) 63.7 cu.ft. | | | | |
| 185/60 R14 MXV (4x4:185/60 R14 MXT4) 1 | 195/60 R14 MXV 2359lbs (1070kg) | 2183lbs (990kg) | 175/65 R14 MXL 2304lbs (1045kg) | 165/70 R14 MXT4 5 | 30.4 cu.ft. (860dm³) 63.7 cu.ft. (1803dm³) | 165/70 R14 MXL | 165/70 R14 MXL | | |
| 185/60 R14 MXV (4x4:185/60 R14 MXT4) 12260lbs (1025kg) 4x4 2502lbs (1135kg) 1047lbs (475kg) 9 | 195/60 R14 MXV 2359lbs (1070kg) | 2183lbs (990kg) | 2304lbs (1045kg) | 165/70 R14 MXT4 5 2524lbs (1145kg) 1202lbs | 30.4 cu.ft. (860dm³) 63.7 cu.ft. (1803dm³) | 2286lbs (1037kg) | 2374lbs (1077kg) | | |
| 2260lbs (1025kg) 2 4x4 2502lbs (1135kg) 1047lbs (475kg) 4x4 1025lbs (125kg) | 195/60 R14 MXV 2359lbs (1070kg) | 2183lbs (990kg) | 175/65 R14 MXL 2304lbs (1045kg) | 165/70 R14 MXT4 5 | 30.4 cu.ft. (860dm³) 63.7 cu.ft. (1803dm³) | 2286lbs (1037kg) | 165/70 R14 MXL 2374lbs (1077kg) | | |
| 2260lbs (1025kg) (4x4:185/60 R14 MXT4) 2260lbs (1025kg) (135kg) (135kg) (1047lbs (475kg) 4x4 1025lbs (465kg) 3307lbs (1500kg) 3 | 2359lbs (1070kg) 992lbs (450kg) | 2183lbs (990kg) 1213lbs (550kg) | 2304lbs (1045kg) 1224lbs (555kg) | 165/70 R14 MXT4 5 2524lbs (1145kg) 1202lbs (545kg) 3726lbs | 30.4 cu.ft. (860dm²) 63.7 cu.ft. (1803dm²) 2337lbs (1060kg) 1279lbs (580kg) | 2286lbs (1037kg) 1197lbs (543kg) | 2374lbs (1077kg) 1197lbs (543kg) 3571lbs | | |
| 2260lbs (1025kg) (4x4:185/60 R14 MXT4) 2260lbs (1025kg) (135kg) (135kg) (1475kg) (465kg) (465kg) 3307lbs (1500kg) (4x4:1500kg) (4x5:1500kg) (4x4:1500kg) (4x5:1500kg) (4x5:1500kg) (4x5:1500kg) (4x5:1500kg) (4x5:1500kg) (4x5:1500kg) (4x5:1500kg) (4x5:150 | 2359lbs (1070kg) 992lbs (450kg) | 2183lbs (990kg) 1213lbs (550kg) | 2304lbs (1045kg) 1224lbs (555kg) | 165/70 R14 MXT4 5 2524lbs (1145kg) 1202lbs (545kg) | 30.4 cu.ft. (860dm³) 63.7 cu.ft. (1803dm³) 2337lbs (1060kg) 1279lbs (580kg) | 2286lbs (1037kg) 1197lbs (543kg) | 2374lbs (1077kg) 1197lbs (543kg) | | |
| 2260lbs (1025kg) (4x4 2502lbs (1135kg) (1047lbs (475kg) (4x4 1025lbs (465kg) (1500kg) (4x4 3527lbs (1500kg) (15 | 2359lbs (1070kg) 992lbs (450kg) | 2183lbs (990kg) 1213lbs (550kg) | 2304lbs (1045kg) 1224lbs (555kg) | 2524lbs (1145kg) 1202lbs (545kg) 3726lbs (1690kg) | 30.4 cu.ft. (860dm²) 63.7 cu.ft. (1803dm²) 2337lbs (1060kg) 1279lbs (580kg) | 2286lbs (1037kg) 1197lbs (543kg) | 2374lbs (1077kg) 1197lbs (543kg) 3571lbs | | |
| 2260lbs (1025kg) (135kg) (135kg) (135kg) (145kg) (145kg) (145kg) (145kg) (150kg) (150k | 2359lbs (1070kg) 992lbs (450kg) | 2183lbs (990kg) 1213lbs (550kg) | 2304lbs (1045kg) 1224lbs (555kg) | 165/70 R14 MXT4 5 2524lbs (1145kg) 1202lbs (545kg) 3726lbs | 30.4 cu.ft. (860dm²) 63.7 cu.ft. (1803dm²) 2337lbs (1060kg) 1279lbs (580kg) | 2286lbs (1037kg) 1197lbs (543kg) | 2374lbs (1077kg) 1197lbs (543kg) 3571lbs | | |
| 2260lbs (1025kg) (4x4:185/60 R14 MXT4) 2260lbs (1025kg) (1135kg) (1135kg) (147lbs (475kg) (465kg) (465kg) (465kg) (1600kg) (1600kg) | 2359lbs (1070kg) 992lbs (450kg) | 2183lbs (990kg) 1213lbs (550kg) 3395lbs (1540kg) | 2304lbs (1045kg) 1224lbs (555kg) 3527lbs (1600kg) | 165/70 R14 MXT4 5 2524lbs (1145kg) 1202lbs (545kg) 3726lbs (1690kg) 2425lbs (1100kg) | 30.4 cu.ft. (860dm³) 63.7 cu.ft. (1803dm³) 2337lbs (1060kg) 1279lbs (580kg) 3616lbs (1640kg) | 2286lbs (1037kg) 1197lbs (543kg) 3483lbs (1580kg) | 2374lbs (1077kg) 1197lbs (543kg) 3571lbs (1620kg) | | |
| 2260lbs (1025kg) (4x4:185/60 R14 MXT4) 2260lbs (1025kg) (1135kg) (1047lbs (475kg) (465kg) (465kg) (1600kg) 3307lbs (1500kg) (1600kg) 5732lbs (2600kg) 5 | 2359lbs (1070kg) 992lbs (450kg) | 2183lbs (990kg) 1213lbs (550kg) | 2304lbs (1045kg) 1224lbs (555kg) | 165/70 R14 MXT4 5 2524lbs (1145kg) 1202lbs (545kg) 3726lbs (1690kg) | 30.4 cu.ft. (860dm²) 63.7 cu.ft. (1803dm²) 2337lbs (1060kg) 1279lbs (580kg) | 2286lbs (1037kg) 1197lbs (543kg) | 2374lbs (1077kg) 1197lbs (543kg) 3571lbs (1620kg) | | |
| 2260lbs (1025kg) (2600kg) (1600kg) (160 | 2359lbs (1070kg) 992lbs (450kg) 3351lbs (1520kg) | 2183lbs (990kg) 1213lbs (550kg) 3395lbs (1540kg) | 2304lbs (1045kg) 1224lbs (555kg) 3527lbs (1600kg) | 165/70 R14 MXT4 5 2524lbs (1145kg) 1202lbs (545kg) 3726lbs (1690kg) 2425lbs (1100kg) | 30.4 cu.ft. (860dm³) 63.7 cu.ft. (1803dm³) 2337lbs (1060kg) 1279lbs (580kg) 3616lbs (1640kg) | 2286lbs (1037kg) 1197lbs (543kg) 3483lbs (1580kg) | 2374lbs (1077kg) 1197lbs (543kg) 3571lbs (1620kg) | | |
| 2260lbs (1025kg) (4x4:185/60 R14 MXT4) 2260lbs (1025kg) (4x4:2502lbs (1135kg) (4x4:195/195) (4x4:195 | 2359lbs (1070kg) 992lbs (450kg) 3351lbs (1520kg) | 2183lbs (990kg) 1213lbs (550kg) 3395lbs (1540kg) | 2304lbs (1045kg) 1224lbs (555kg) 3527lbs (1600kg) | 165/70 R14 MXT4 5 2524lbs (1145kg) 1202lbs (545kg) 3726lbs (1690kg) 2425lbs (1100kg) | 30.4 cu.ft. (860dm³) 63.7 cu.ft. (1803dm³) 2337lbs (1060kg) 1279lbs (580kg) 3616lbs (1640kg) | 2286lbs (1037kg) 1197lbs (543kg) 3483lbs (1580kg) | 2374lbs (1077kg) 1197lbs (543kg) 3571lbs (1620kg) | | |
| 2260lbs (1025kg) (4x4:185/60 R14 MXT4) 2260lbs (1025kg) (4x4:2502lbs (1135kg) (455kg) (465kg) (1600kg) 3307lbs (1500kg) (1600kg) 5732lbs (2600kg) (2700kg) (155lbs (75kg) 114.5 gallons 1 | 2359lbs (1070kg) 992lbs (450kg) 3351lbs (1520kg) | 2183lbs (990kg) 1213lbs (550kg) 3395lbs (1540kg) | 2304lbs (1045kg) 1224lbs (555kg) 3527lbs (1600kg) | 2524lbs (1145kg) 1202lbs (545kg) 3726lbs (1690kg) 2425lbs (1100kg) | 30.4 cu.ft. (860dm³) 63.7 cu.ft. (1803dm³) 2337lbs (1060kg) 1279lbs (580kg) 3616lbs (1640kg) | 2286lbs (1037kg) 1197lbs (543kg) 3483lbs (1580kg) | 2374lbs (1077kg) 1197lbs (543kg) 3571lbs (1620kg) | | |

BX EQUIPMENT SPECIFICATION

| | | | / | | | | | | | | 13 | | | 12 | | |
|--|-------|-------|--|--------------|----------|---|-----------|--------|---------------------|-----|--|--------|----------|-----|---------|---|
| | | / | 18 18 18 18 18 18 18 18 18 18 18 18 18 1 | 5/ | eris si | 25 / 25 / 25 / 25 / 25 / 25 / 25 / 25 / | 5/ | | ere of | 5/ | AS LOS | 0/ | 710 70° | 34/ | | Standard |
| | , | (4) | 13 | Secretary of | 133 | 138 | stress of | | 100 | LES | Sec. Sec. | D) | 15.3 | | (st | on all BX Models |
| | 13 | | | */ J | E/\$ | £/\$ | */* | £/\$ | | */+ | 6/8 | \$10 S | | | Crist / | */ |
| pecial Equipment | | W. | | | | | | M | | | RL T | | | - | | The Real Property lies and the least of the |
| ower Steering | - | | • | • | • | • | A | | • | • | • | • | • | • | • | Central door locking (including hatch or tailgate) |
| utomatic gearbox | | I Vol | 1 | | | | | 701 | | | | | | | | Tinted windows with rear sunblinds |
| BS anti-lock brakes | 1 | | | | | 11.0 | | | | 7 | | 113 | - | | | Electric front windows |
| | - | | | | | A | | IP. | Dimit. | | | | | | | Stereo radio/cassette Illuminated heater controls |
| atalytic converter | 100 | 375 | | 100 | • | = | 250 | | E | | | | | | | Inertia reel front and rear |
| lloy wheels | | les. | | A | A | A | 1-8 | | | | A | A . | A | | • | seat belts • 2-speed + intermittent windscreen |
| emote control central cking | = | - | 1 | • | • | • | | | | | | • | • | • | • | wiper |
| lectric sunroof oot Estates) | A. | | • | • | • | • | A | • | • | • | • | • | • | • | • | • Rear fog lamps |
| lectric rear windows | | - | - | • | • | • | 100 | | | - | • | • | | 0 | • | Electric windscreen washer Heated rear window |
| river's window with | | | | | | • | | _ | | | | | | • | | Rear wash/wipe |
| ne-touch operation | | | | | W. | | | 150 | | | 100 | | | | | Laminated windscreen |
| ir conditioning | - | - | | A . | A | A | No. of | | N S | - | A . | A . | ^ | A | A . | • Instrument rheostat |
| Speaker stereo system | | Ш | | • | | • | | | | | • | • | • | • | • | Door opening warning reflectors Childproof lock on rear doors |
| Priving Safety Equipment | | 118 | 100 | | | | | | | | | | | | | Protective side mouldings |
| ront fog lamps | | | | | | | | | | | - | 0, | • | • | | Halogen headlamps |
| lectrically operated door nirrors (passenger side only Z models/4×4 Est) | | | | • | • | • | | | | 1 | | • | • | • | | Audible warning if lights left on Low profile tyres |
|)ashboard | 340 | 113 | 181 | | | TO S | | E-SH | 46 | 800 | 315 | | | 1 | -1 | (not on BX 16TGS Automatic) |
| ev counter (tachometer) | - | • | • | • | • | • | | 0 | • | • | • | • | • | • | • | Internally adjustable exterior door mirrors |
| Open door' warning light | | | 24 | | | | 12-10 | - | 2=0 | | | | • | • | • | Trip and total mileage recorders |
| splay | | | | Degle . | | | | | | | | | - 5 | NO. | | Low fuel warning light Low battery charge warning light |
| hoke warning light | • | 27 | = | - | 30 | - | | | | 700 | | | | 100 | | Rear fog lamp warning light |
| il temperature and ressure gauges | - | 100 | - | - | -3 | = | 5-3 | - | = | 100 | = | 556 | • | • | • | Heated rear screen warning light |
| terior engine oil level gauge | | • | • | • | • | | /-X | • | • | • | • | • | • | • | | Low engine oil pressure warning light |
| utomatic choke | -: | 0 | • | • | • | • | 3-1 | - | | = | - | - | • | | • | Low hydraulic pressure warning light |
| nalogue clock | | - | - | - | - | - | • | - | | - | 15-11 | - | - | - | | Low hydraulic fluid warning light Water temperature warning light |
| uartz digital clock | - | • | • | • | • | • | 1 2 | 0' | | • | • | • | • | • | • | Handbrake warning light |
| Comfort and Trim | | | - 1, | 9 6 | | No. | | | K | 100 | 1102 | 111 | | | | Emergency/stop warning light |
| ourtesy light delay | 223 | - | | • | • | • | 720 | | = 1 | 100 | 2- | • | | • | • | Hazard warning lights |
| nterior roof mounted map eading light | | • | • | • | • | • | | • | • | • | • | • | • | • | • | Front brake pad wear warning light Adjustable air vents (side and centre) |
| lap pockets on rear of | 1 100 | - | • | • | • | • | 30 | 4 | • | - | • | • | • | | • | Variable speed air fan |
| ont seats | | | | | | • | | | | | • | | | • | | Ashtray |
| ilt adjustable driver's seat ilt adjustable front | Tal | | | | | Land . | | Sheet. | | | | | | | 100 | Cigar lighter illuminated |
| assenger seat | = | 100 | • | • | | • | | | • | | • | • | | • | • | Adjustable front sun visors Courtery mirror beneath front |
| ear seat head restraints | | | | | | | | | | | | | | | | Courtesy mirror beneath front passenger sun visor |
| eather upholstery | - | - | - | - | -> | - | X=1 | | 3-10 | | 55-1 | = | A | A | | Interior courtesy light |
| noked rear quarter indows (not Estates) | - | - | - | • | | = | - | = | - | - | | - | - | | | Reclining front seats Front seat head restraints |
| etallic paint | A | A | • | A | A | _ | A. | A | • | | A | A | A | A | 01 | Front seat nead restraints Luggage area light |
| ody colour-painted bumpers | 123 | | • | • | • | • | 328 | | • | | • | • | • | • | • | Removable rear parcel shelf |
| ear spoiler | | 75.0 | | | • | | 12-5 | | | | The state of the s | • | | | • | • Illuminated glove box |
| | | 531 | | • | • | • | Diam's | | • | | | | | • | | Locking fuel filler flap |
| ports seats | | | 200 | | | | | | Service of the last | | | | | | | Fully folding rear seat Split folding rear seat |
| ports steering wheel | - | - | | | 70 | -1 | | - | | - | - | - | - | - | | (not with leather upholstery) |
| pecial graphics/badging | | | 0 | = | -3 | | | | | 100 | | - | 5-0 | 0 | | Rear seat centre armrest |

^{| =} Saloons only
2 = Estate only, optional on Saloon
3 = No rev counter with automatic option on BX 19TGD and BX Meteor Diesel Saloons
4 = Analogue clock with automatic option on BX 19TGD and BX Meteor Diesel Saloons
5 = Saloon only, accessory on Estate
6 = Driver's heated

^{▲ =} Option available on special order
■ = Accessory



And with a split-folding rear seat fitted as standard on all models , the versatile Citroën BX offers a practical solution to all your transportation needs.

NB All measurements in millimetres

NB Ground clearance measurement with engine running, at "Normal" ride height.

CITROËN CARE FOR CAR AND DRIVER

On almost every page of this brochure you will find evidence of the extraordinary measures Citroën take to ensure that the quality and therefore the reliability of the Citroën BX measures up to its outstanding ability in all other areas. Citroën aim for similarly stringent standards in the quality of the services provided before, during and after you have made the decision to buy a BX.

A 250-strong dealer network

This is the mainstay of the after-sales service enjoyed by BX owners. At every dealership, technicians trained specifically in the care and maintenance of the Citroën BX give your car the attention it deserves.

Citroën Assist. Total peace of mind, completely free of charge.

Not even the Citroën BX owner is immune to misfortune.

Citroën Assist - provided entirely free of charge during the first year of

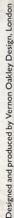
ownership - can, however, minimise the inconvenience caused by such occasions.

A free telephone call quickly brings expert help, following a breakdown or an accident... whatever the hour... in any part of the UK or Europe... on motorway or country lane... even outside your own home.

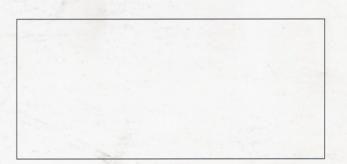
If you are unfortunate enough to have an accident or breakdown, you will discover many other reasons to be grateful for Citroën Assist. Legal advice and aid, free car hire, free garage storage, overnight hotel accommodation — even, if necessary, provision of a chauffeur — are among the valuable services it offers.

The Citroën warranty package.

The Citroën BX's 12-month unlimited mileage, parts and labour guarantee is only the first element of its comprehensive warranty package. Because, in addition, there is a 6-year anti-corrosion guarantee and a unique suspension system guarantee of 24 months or 65,000 miles.







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