The X-Class





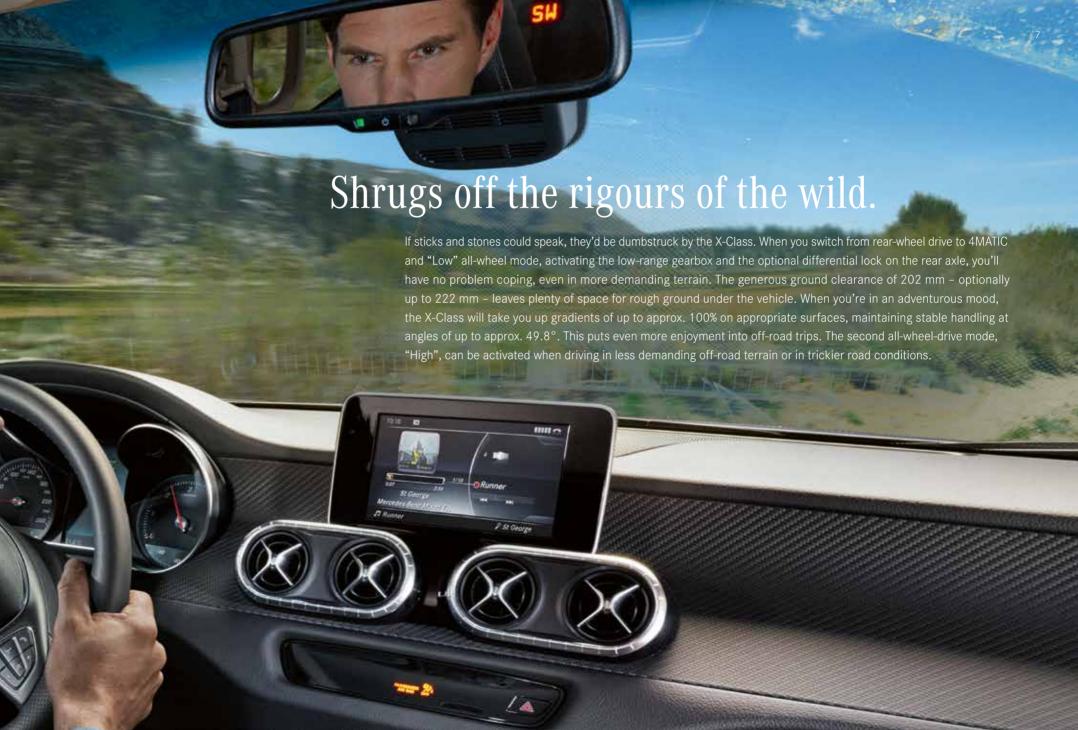




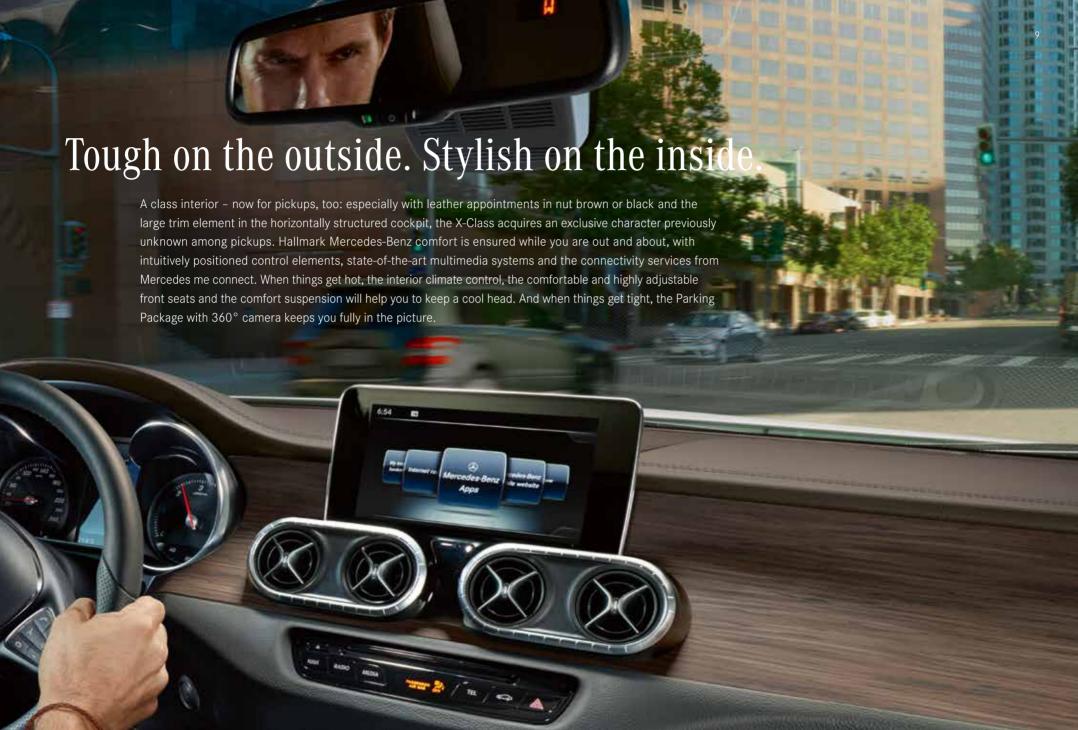






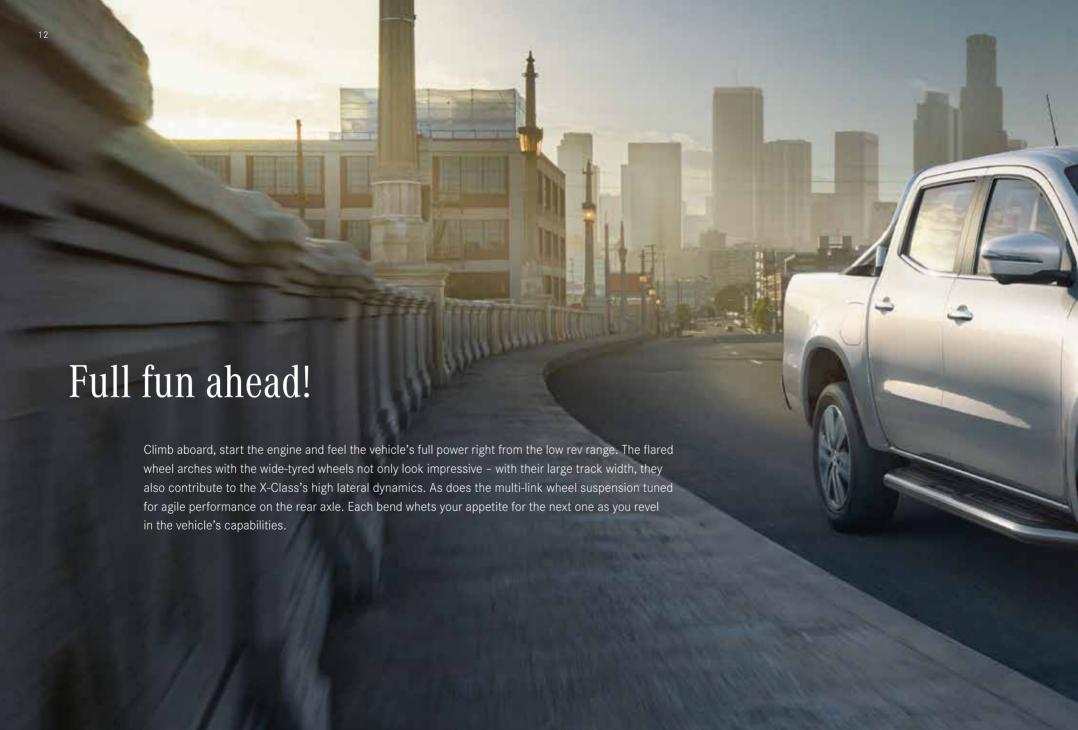
















Reliable companion.

The **PURE line** focuses on well-conceived functionality to master life's everyday challenges. The equipment highlights for pleasant comfort include air conditioning, Audio 20 CD offering a wealth of information, entertainment, communication and connection options and highly adjustable seats for driver and front passenger. Two tie-down eyes on each of the cargo bed's side walls help to secure cargo – in the dark, too, thanks to four LEDs.

Ground-breaking all-rounder.

The **PROGRESSIVE line** boasts a degree of versatility that renders it equally suitable for tough work deployment and spontaneous adventures. Its high standard of equipment and comfort sets this line apart. The dynamic character is underscored by 43.2 cm (17-inch) 6-spoke light-alloy wheels as well as interior features such as the instrument cluster with 2 tube-shaped round dials and the air vents in silver chrome. The load anchoring rails on three sides of the cargo bed enable tools or sports equipment to be secured. And the compass in the rear-view mirror shows you're headed in the right direction.



Impressive trend-setter.

The attractive equipment and appointments of the **POWER line** take design, comfort and high-class appeal to a whole new level – courtesy of features such as LED High Performance headlamps, KEYLESS-GO, electrically adjustable front seats with lumbar support, THERMOTRONIC automatic climate control and Audio 20 CD with touchpad. The 6-twin-spoke 45.7 cm (18-inch) light-alloy wheels in dark paintwork, the simulated underguard, beltline trim strips in chrome and partial LED rear lamps showcase the POWER line's commanding character.

The first-class impression continues inside with upholstery in ARTICO man-made leather/DINAMICA microfibre, instrument panel and beltlines in ARTICO man-made leather with topstitching and trim in matt black pixel look. Trim elements in matt brown woodgrain look and in aluminium look with longitudinal grain are exclusively available for this line, along with leather appointments in nut brown or black.





Infotainment artist.

The **COMAND Online** multimedia system leaves nothing to be desired where on-board infotainment, navigation and communications are concerned. Fast hard-disk navigation with high-quality 3D-view map display takes into account Live Traffic Information (traffic information in real-time, country-specific) to enable dynamic route guidance, with the aid of which traffic jams can be avoided and travel times can be reduced.

A brilliant media display, an internet browser, an integral 80 GB hard disk and a DVD player are also included in the host of equipment. In addition to innovative operation of the ergonomic touchpad with controller, the multimedia system can also be operated using voice control via LINGUATRONIC. Vehicle Monitoring even makes it possible to connect with the vehicle remotely via smartphone and, for example, to identify its current location.

Effortless parking and manoeuvring.

The **Parking Package with 360° camera** takes the strain off the driver in parking situations and manoeuvring, courtesy of an all-round camera image and PARKTRONIC. The 360° camera makes the area immediately surrounding the vehicle visible – both from a bird's-eye view and below the window line. In this way it helps the driver to recognise obstacles when parking and manoeuvring. PARKTRONIC additionally provides visual and audible warnings of obstacles in front of and behind the vehicle, thus helping to avoid damage when entering and exiting parking spaces and during manoeuvring.





Top looks, top functionality.

The **LED High Performance headlamps** embellish the exterior during both the daytime and night-time with their hallmark torch look and provide for excellent visibility in the dark. The LED technology generates a pleasantly bright light, achieving more even illumination of the road than conventional halogen headlamps, both with dipped and high beam. The LED technology additionally boasts a long service life and extremely low energy consumption – despite the more powerful light output.

Plenty of brawn for tough deployment.

The robust **ladder-type frame** takes rough treatment in its stride. Its profiles make it particularly sturdy and torsionally rigid – an advantage over ladder frames with U-profiles. The rigid axle at the rear wheels is capable of bearing heavy loads and its extensive articulation improves traction in off-road terrain. The X-Class's merits go well beyond robustness and load-carrying capacity, however. Nor is there any shortage of driving enjoyment and ride comfort, thanks to the multi-link rear wheel suspension with coil springs.





Maximum load capacity.

The lines of the **hardtop** painted in the body colour complement the vehicle's design to perfection. The hardtop extends the load compartment and protects the load from theft. Produced in high-quality materials, it is robust, durable and protects the load from moisture and dust. Different window variants supply the load compartment with light and fresh air. All windows are dark-tinted, affording protection from heat and prying eyes. The hardtop is provided with a robust lining and incorporates LED lighting. With the aid of roof rails, it is also possible to carry loads of up to 150 kg on the hardtop.

First-class load protection.

The shape of the **hard cover** and its paint finish in the vehicle's body colour harmonise perfectly with the pickup's design. "Mercedes-Benz" lettering on either side enhances the hard cover's appearance. On a functional level, it provides reliable protection against the weather, dust and theft. The use of high-quality materials results in a particularly robust and durable hard cover. It is unlocked by means of a separate key and incorporates automatic LED lighting – for the swift and simple location of items in the dark. The hard cover is optionally combinable with the styling bar.

FURTHER INFORMATION

about our Genuine Accessories range is available at http://www.mercedes-benz-accessories.com/x-class or from your authorised Mercedes-Benz dealer.





Expressive styling feature.

The solid, scratch-resistant **styling bar in polished stainless steel** fits in with the pickup's bold, robust design and lends the vehicle an even more progressive character. "Mercedes-Benz" lettering underscores its high quality. The styling bar is swift to fit and remove and combines to perfection with the hard cover.

Eye-catching side design.

The **side bars in polished stainless steel** measure 76 mm in diameter and lend the vehicle a stylish and striking side design which further emphasizes its pickup character. Apart from enhancing the vehicle's appearance, the side bars also serve as safe, non-slip steps when boarding and exiting the vehicle and during loading and unloading.

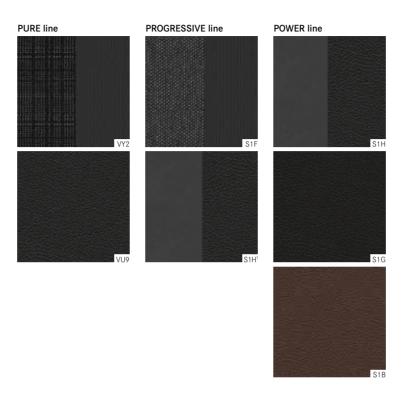
Upholstery and trim.

Upholstery

- VY2 black Tunja fabric
- VU9 black imitation leather¹
- S1F black Posadas fabric
- S1H black ARTICO man-made leather / DINAMICA microfibre
- S1G black leather¹
- S1B nut brown leather1

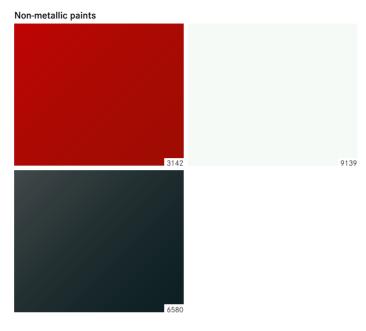
Trim - POWER line

- F2I Pixel-look trim, matt black
- F2J Aluminium-look trim with longitudinal grain¹
- F2K Woodgrain-look trim, matt brown¹





Paintwork.





Non-metallic paints

3142 danakil red

6580 granite green

9139 chisana white

Metallic paints¹

1288 axinite bronze

5890 cavansite blue

7259 stone grey

9291 kabara black

9389 bering white

9988 diamond silver

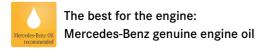
¹ Optional extra

Technical data.

Number/arrangement of cylinders		
Total displacement in cc		
Rated output ¹ in kW (hp) at stated rpm		
Rated torque ¹ in Nm at stated rpm		
Manual transmission [automatic]		
Acceleration from 0 to 100 km/h in s [automatic transmission]		
Top speed, approx. in km/h [automatic transmission]		
Standard tyres ²		
Fuel consumption ^{1,3} in I/100 km		
Urban [automatic transmission]		
Extra-urban [automatic transmission]		
Combined [automatic transmission]		
CO ₂ emissions ¹ in g/km, combined [automatic transmission]		
Platform load area in m ²		
Turning circle diameter in m		
Kerb weight ^{4,5} in kg		
Payload ⁵ in kg [automatic transmission]		
Perm. GVW in kg		
Towing capacity in kg, braked/unbraked		
Gross combination weight rating in kg		

Diesel engines

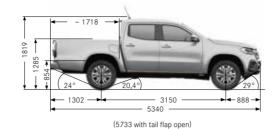
X 220 d	X 220 d 4MATIC	
4/R	4/R	
2298	2298	
120 (163)/3750	120 (163)/3750	
403/1500-2500	403/1500-2500	
6-speed manual transmission [-]	6-speed manual transmission [-]	
12.5 [-]	12.9 [-]	
172 [-]	170 [-]	
255/65 R17	255/65 R17	
7.7 [-]	8.1 [-]	
7.2 [-]	7.3 [-]	
7.4 [-]	7.6 [-]	
195 [-]	200 [-]	
2.48	2.48	
13.4	13.4	
2133 [-]	2213 [-]	
1067 [-]	1037 [-]	
3200	3250	
3200/750	3500/750	
6130	6130	

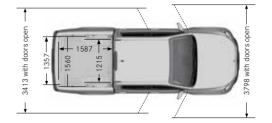


¹ The figures shown were obtained in accordance with the prescribed measuring process (in accordance with Directive (EC) no. 715/2007, in each case in the currently applicable version). Please note: the figures do not refer to an individual vehicle and do not constitute part of the offer, but serve solely for the purpose of comparison between the different vehicle types. CO₂ emissions resulting from the production and provision of the fuel or other energy sources are not taken into account in determining the CO₂ emissions pursuant to Directive 1999/94/EC. ² Further tyre sizes optionally available.









X 250 d 4MATIC
4/R
2298
140 (190)/3750
450/1500-2500
- [7-speed automatic transmission]
- [11.8]
- [176]
255/65 R17
- [9.6]
- [6.9]
- [7.9]
- [207]
2.48
13.4
- [2234]
- [1016]
3250
3500/750
6130

³ Tank capacity for all engines is approx. 73 I as standard, reserve approx. 10 I. AdBlue® tank capacity: approx. 17 I. ⁴ Figures according to Directive (EU) 1230/2012 in the version applicable at the time of going to press. (With driver 75 kg, luggage 7 kg, all service fluids, and tank 90% full.) SActual consumption figures will vary according to the weight of the vehicle and the selected equipment specification. Further information is available from your Mercedes-Benz sales team. Genuine Accessories (e.g. roof rails, hardtop etc.) may have an effect on relevant vehicle characteristics such as weight, rolling resistance and wind resistance and, along with traffic and weather conditions, may have an impact on fuel consumption figures and performance. Further technical data are available online at www.mercedes-benz.com

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Storage of technical data in the vehicle: electronic vehicle components (e.g. airbag control unit, engine control unit etc.) incorporate data memory for technical vehicle data, such as alerts in the event of malfunction, vehicle speed, braking force or functionality of restraint and driving assistance systems in the event of an accident (audio and video data

are not saved). These data are saved only fleetingly as a snapshot in time, e.g. in the event of a malfunction report; for a very short period of time (a few seconds at most), e.g. in the event of an accident; or in aggregated form, e.g. in order to assess component wear and tear. The saved data can be retrieved via interfaces within the vehicle. They may be processed and used by trained vehicle technicians as a means of diagnosing and addressing possible malfunctions, or by the manufacturer for analysis purposes and as a means of improving vehicle functions further. If so requested by the customer, data may also provide the basis for further optional services. Transfer of the data from the vehicle to the manufacturer or third parties is only possible with appropriate legal authorisation (e.g. e-call vehicle emergency call) or based on a contractual agreement with the customer and within the framework of data protection laws. Further information about data stored in the vehicle may be found in the operating instructions for the vehicle. These are available in printed form in the vehicle or online on the national Mercedes-Benz website for your country.

Take-back of end-of-life vehicles. We will be glad to take back your X-Class for proper recycling and disposal as specified by the end-of-life vehicle directive of the European Union (EU) – but that day is a long way off. A network of vehicle take-back depots and dismantlers has been established to make it as easy as possible for you to return your vehicle. You can leave it at any of these points free of charge and, by so doing, make an important contribution to completing the recycling process and conserving resources. For further information about the recycling and disposal of end-of-life vehicles, and the take-back conditions, please visit your national Mercedes-Benz website.