

BodyBuilder Information +

ORDER INFORMATION XB 260 FA 4X2 RIGID, 19T CHASSIS/BODY

Explanation

General information

Chassis number	0L543721
Vehicle Identification Number	XLRAEL3700L543721
Production number	590638
DAF specification code	F5803BAAA
Market	Great Britain
Order status	Built
Drawing status	Preliminary
Build date (dd/mm/yyyy)	23-07-2024
Cab colour code	E1980WHTE

Special Request (POV)



Please note that the actual delivery of this vehicle may differ from the specification. In certain countries a custom drawing request for the altered content can be issued. More information about custom drawings request can be found in the 2D drawings section or at the selling DAF dealer.

Number	72555 / 00

Description	EN12642 XL rated curtains Cassette steps rear LHS Grab handle rear LHS* NOTES FROM SALES ENG: Detail design may dictate the grab handle is required to be a strap
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Explanation

NOTE: To verify if a vehicle is specified with a DAF Plug & Play preparation:

until 3 weeks before the build date, check in category 'Application packages' for a specific Plug & Play variant.

within 3 weeks before build or later, check if selection code '02729 Application connector Plug & Play' is available in category 'Bodies and preparations for bodying'.

Driveline

06654 No gearbox software setting

03600 Exhaust emission Euro 6

01553 Engine idle shutdown, 5 minutes

07667 Automatic gearbox PowerLine, 8-speed

02809 Rear axle ratio 5.13

02840 No differential lock

03721 ASR

02869 8-speed PowerLine 8AP1000 overdrive, 4.89-0.64

02793 Engine PX-7, 189 kW/257 hp. Cab Badge: 260

Cab interior

01847 Right-hand drive (RHD)

03503 Mechanically adjustable steering column

09270 Soft grip steering wheel, black colour

00967 Seat belts red

04240 No roof hatch

03277 Driver seat: air suspended

09035 Co-driver seat: fixed velour

04656 Storage box on engine tunnel

02207 No auxiliary cab heater

00600 No lower bunk

02213 Air conditioning

01680 No curtains

09541 Arm rest driver seat

02080 No arm rest co-driver seat

08419 Converter 24V to 12V, 15A, 180W

07606 No ECAS remote control

12979 Window openers: electric

Chassis

00197 Wheelbase 5.85 m / rear overhang 2.68 m

06490 Front underrun protection (FUP)

01179 Standard component location

06332 Spray suppression

07679 Tank for AdBlue® 30 I, right-hand side chassis

06982 Filler cap without lock for tank for AdBlue®

00782 No rear underrun protection

03623 No wheel chocks

02652 Rear light brackets

03322 Rear light with bulbs

04425 Battery box left, no spare wheel carrier

00450 Side member 270/8.0 mm, no reinforcement

07578 EAS unit right, discharge right rearward

01539 Plastic fuel tank 200 I

Application conditions

09919 Application class 10

09985 Standard noise level

04792 No radiator protection

00805 Maximum ambient temperature 38 degrees

01282 Moderate climate

04986 No radiator flyscreen

04482 Air intake high behind cab

04767 Moisture separator, heated

Bodies and preparations for bodying

00126 Body attachment BAM 1, consoles type B

07555 Double T lashing links, cargo pole

07820 No hardwired body signals and warnings

06691 Application connector on the cab front

09560 No CAN functions in application connector

01890 Curtain sider body

04920 No ECAS in bump position at PTO ON

01028 External body length 7930 mm

04621 External body width 2540 mm

00313 Tuck-under tail lift 1.5 tonnes

04662 Rear double doors

01083 Body height 3055 mm

00757 Platform depth 1425 mm

01017 Fixed ramp with roll stops

01114 No side ramp

01151 No anti-slip platform

03263 Detachable side gates

01346 Tail lift restart protection

01383 No box panels

02702 Standard body floor

01430 Face mounted rear lights

01440 Galvanized cross bearers, spaced 400 mm

01442 No side door

01457 Front bulkhead support

02712 Aluminium kick strips, front 228 mm

02741 No external body protection

00067 Contour markings

00086 Contour markings side white, rear red

Drawbar and trailer equipment

07680 Type plate related solo application, no trailer

06582 No pneumatic trailer connection

00344 Closing member

08200 No electric trailer connection

Colours

03708 C4P500GRY Chassis colour grey

04828 Cab colour E1980 Crystal White

09933 Head lamp panel and bumper: Stone Grey

04879 Colour roof air deflector: Crystal white

00038 No colour for side collars

01303 Curtain colour 557 blue, panels white

00786 Lower step cover, cab steps and wing Stone Grey.

GVM and GCM

04669 Chassis weight related technical GVM max 19000 kg

03756 Driveline related technical GCM equal to GVM

Power take-off (PTO)

02336 No front engine PTO

01412 No first gearbox PTO, no control

06091 No rear engine PTO

Brake system

02211 Exhaust brake

09524 Park brake control with spoken warning

04900 No spring brake cylinder front axle 1

Wheels and tyres

03692 Wheel protection rings silvergrey

03699 Goodyear

08102 Tyre pressure monitoring

03274 Front axle(s): 315/70R22.5

03479 Driven rear axle(s): 315/70R22.5

00614 No spare tyre

06878 Disc wheels steel, silvergrey

16716 F1,315/70R22.5GO AFMAXS 156/150 L Steering ABA 3P

16723 R1,315/70R22.5GO AFMAXD 154/150 L Traction ACA

30909 SP, not applicable

Safety and security

08630 No air bag

04566 No fire extinguisher

07414 Reverse warning with self-adjusting volume

09992 Lane Departure Warning System

06632 Basic engine immobiliser system

01932 Drive-off Assist

02641 DAF Side & Turn Assist

03525 Alcohol interlock, prepared

09491 Vehicle Stability Control (VSC)

02568 Speed limit recognition

02574 DAF drowsiness detection

02931 No safety regulations

17293 Compliant with UN Regulations R155 and R156

Cab exterior

01173 Cab suspension mechanical

01899 Day Cab

00923 Green tinted glass

00920 No side / rear glass

08619 5 mirrors

01064 Electrically adjustable mirrors

00081 Central door lock system, 3 keys, 2 RC units

01551 Front view mirror

07342 No kerb view window co-driver door

03707 Mirror brackets, body 2.50-2.60 m

09037 External sun visor prepared

00204 Head light beam for left-hand traffic

09982 No auxiliary lights in the bumper

00128 No hazard beacon

06006 Daytime running lights

02672 Rear view camera

02590 No High Beam Assist

04423 Halogen head lights with levelling device

Aerodynamics

06776 Adjustable roof air deflector 04905 No side collars

Communication and driving management

08023 Adaptive Cruise Control with FCW and AEBS-3

03273 Tachograph digital, Stoneridge 1C version G2V2

09680 No toll collect

01429 Speed limiter setting 85 km/h nominal

07515 No Emergency response system

07707 PACCAR Connect

07260 No TruckPhone

01431 No tacho calibration

09624 Antennas: AM/FM + GSM + GPS

06407 FMS connector, prepared

01171 FM/DAB/DAB+ radio with speakers incl. phone con.

15105 Driver Performance Assistant

Vehicle delivery

02019 Standard toolkit

06617 Type plate EEC

08011 No pre-delivery inspection

07568 No lifting jack

08057 Whole Vehicle Type Approval (WVTA) GB

09881 Standard fuel quantity +30 liters

16149 CO2 indication: Y

13151 Great Britain registration

17924 CoC language English (EN)

Suspension and axles

06883 Front: 7.50 t, parabolic, 152N

06871 Rear: 11.50 t, parabolic, SR1132

08032 Front axle 1, 6300 kg, tyre load index 148

08078 Rear axle 1, 11500 kg, tyre load index 145

24V power supply

01003 Alternator 100 A, batteries 2x 175 Ah

Service and maintenance

04834 Standard Warranty - 1Y Full - 2nd year DL - 1Y BD

17622 Delete DAF 2 year Preventive Maintenance - 320k

12918 Delivery charge United Kingdom

12495 ITS service

15351 Warranty Plus - 3 Year Vehicle 3 Year Driveline

17463 Parts used for manufacturing contain SVHCs

Application packages

12939 No application option

Special request (POV)

10175 Special request (POV)

Customer needs

13019 Distribution

13024 General haulage

13047 Curtainsider / tarpaulin

13011 Flat (0-3%)> Hilly (3-6%) / Mountainous (7-11%)

15638 Distribution, 1 to 6 drops

13004 Normal

13121 Tuck under tail lift (1000 kg)

13106 No auxiliary equipment

13328 No goods type specified

10269 No Specific Regime

13999 British operating area

14569 No goods specified

14721 No colli type specified

14731 No colli specified

Explanation

Notes:

Automatically generated 2D-drawings and STEP-files are based on the standard vehicle program layout. If a Special Request (POV) that effects the component layout is applicable, please consult the Additional information via the Special request (POV) button below. This is usually available 10-12 weeks prior to the scheduled production date for vehicles of the XD/XD/XG and XG⁺ series and 7 weeks for vehicles of the XB series. If more than one vehicle order number are related to a Special Request, the additional information can only be downloaded when loading the first (usually the lowest) related order number in BBI⁺ Order Information.

3D-model files (with exception of the chassis frame) have a mild deformation for Intellectual Property reasons.

Explanation

Advanced viewer

Explanation



Reset <u>Disclaimer</u>

NOTES:

- Order information is available for (most) DAF vehicle series from 01-01-2017 and later. For chassis drawings of older vehicles please consult the generic drawing archives on www.DAFBBI.com.
- Special Requests: deviations on vehicles from our standard product program due to Special Requests (called POV"), are not included in the on-line 3D-visualisation and downloadable content. If a Special Request is applicable to an order, its content is described in the bottom of the Vehicle Information-tab. More information about (custom) drawings request can be found here.
- Bodybuilder Report: to further support Bodybuilders with calculated chassis specific
 information (e.g. layout dimensions, chassis height and axle loads) the DAF dealer can generate
 a chassis-specific BodyBuilder Report. For more information about the Bodybuilder Report <u>click</u>
 here. A short version, which contains most essential information of the Bodybuilder Report only,
 is automatically supplied with every automated 2D-drawing request on the Downloads tab.
- Share Configuration ID: a 38-character string that enables sharing of a vehicle configuration before a DAF order number is available. A Share Configuration ID can be generated by a customer/bodybuilder in the <u>DAF Truck Configurator</u> (valid for 20 weeks) or by the salesman in the DAF Sales program (valid until vehicle build date)