STERLING

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PROPOSAL & QUOTATION

Quantity	Description
1.00	Supermix 8 drum manufactured from 5mm S355 steel. Air volume of 16m³ with standard flush fit access hatch and additional large access hatch. Superior helical coil geometry and capped blades to ensure quality mix of concreteSuperfast charge and discharge rates for large-scale projects
1.00	Mixer frame to suit free issue 32T 8x4 Chassis Cab with Live drive engine PTO and day cabHeavy duty steel rear rollers with premium brand case hardened bearings. Rollers and track ring can be greased from ground level via remote greasing point manifold.
1.00	3mm S355 steel main swivelling pan chute, with handles to both sides. 'Helicopter' lock to secure position and 'telescope' screw jack to adjust height2 additional extension chutes supplied with stowage to offside of truck
1.00	Full height loading hopper set to 40 Degrees to allow loading concrete from a wet or dry batching plant. Nominal 12ft loading height
1.00	PTO Propshaft with 100mm DIN flange connected to live drive PTO. PMP axion piston 90cc pump connected to 90cc motor driving through PMP 6.5 Gearbox (120.3:1)
1.00	ASA Oil Cooler and reservoir fitted to hydraulic circuit with temperature switch set to 60°C to maintain correct operating temperature
1.00	Mixer drum speed controlled by manual lever controls to rear control station and second lever in cabEngine speed controlled by switch to rear control station with in cab activation button
1.00	350L plastic water tank positioned over gearbox

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1.00	Water system with centrifugal pump powered by gearbox PTO connected to wash down hoses to platform and rear of truck. Water supply into drum through flowmeter
1.00	Awaywash tray fitted to rear of mixer to allow washing down without discharging water on site
1.00	White conspicuity tape fitted to sides of truck to meet legal requirements and red across rear
1.00	LED worklights fitted to rear of truck and under water tank
1.00	LED Strobe lights fitted to rear of mixer
1.00	Drum Anti-Creep securing kit
1.00	Mixer frame shot-blasted and painted to customers colour choice in 2 pack paint single colour
1.00	Mixer drum shot-blasted and painted to customers colour choice in 2 pack paint single colour
1.00	Type Approval for completed Mixer

WE REQUIRE FULL PAYMENT PRIOR TO THE RELEASE OF THE VEHICLE FROM STERLING GP LTD. ALL QUOTES ARE VALID FOR 30 DAYS. E+OE. WE RESERVE THE RIGHT TO CHARGE INTEREST ON OVERDUE ACCOUNTS AT THE RATE OF 5% OVER THE BANK OF ENGLAND BASE RATE

Terms and Conditions

ALL TRANSACTIONS ARE TO BE CONDUCTED IN ACCORDANCE WITH THE TERMS AND CONDITIONS FOUND AT WWW.STERLINGGP.COM/TERMS-CONDITIONS/.

WE REQUIRE FULL PAYMENT PRIOR TO THE RELEASE OF THE VEHICLE FROM STERLING GP LTD. ALL QUOTES ARE VALID FOR 30 DAYS. E+OE.

DUE TO UNPRECEDENTED COST INCREASES EXPERIENCED THIS YEAR, WE RESERVE THE RIGHT TO AMEND THE PRICE DETAILED IN THIS QUOTATION UP TO BUT NO LATER THAN 6 MONTHS PRIOR TO THE BUILD COMMENCING. THE PRICE WILL BE GUARANTEED FROM THIS POINT ONWARDS. THIS CLAUSE WILL ONLY APPLY IF COSTS INCREASE FURTHER THAN ALREADY BUDGETED.

S007 Document Created 07/05/2026

XDC 450 FAD 8X4 Rigid, Mixer

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'.

Specification

Standard order configuration:

Cab exterior

07586 - Chassis front execution: robust

01173 - Cab suspension mechanical

07017 - Day Cab

01355 - Main mirrors

01358 - No DAF Digital Vision System

06555 - Main mirrors convex

01887 - Tempered glass

00080 - Central door lock system, 2 keys, 2 RC units

01550 - No front view mirror

03231 - Front windscreen

07343 - Kerb view window co-driver door

03317 - Rear window: double glass

04291 - Cab step flexible

03358 - External sun visor

01925 - Two LED work lamps for cab rear wall

00204 - Head light beam for left-hand traffic

01474 - No head light washer

01891 - Hazard beacons on cab front, prepared

02179 - Head lights without levelling device

00556 - No air horn

06590 - No spot lights on roof

07980 - No cab top lights

02672 - Rear view camera

01913 - DAF Corner View

02590 - No High Beam Assist

01473 - Grip+surround: black; side wall: cab colour

00330 - LED head and fog lights

Aerodynamics

04905 - No side collars

03846 - No roof air deflector

Colours

03708 - C4P500GRY Chassis colour grey

04828 - Cab colour E1980 Crystal White

04704 - Colour of head lamp panel: Crystal White

04984 - Colour of bumper: Crystal White

07482 - Lower cab step: Grey

02775 - Mirror covers black for cab colour Crystal White

Cab interior

01847 - Right-hand drive (RHD)

07310 - Steering wheel, black

08116 - No third seat

00967 - Seat belts red

04258 - Roof hatch, electric control

09948 - No park air conditioning

07733 - Driver seat: Luxury Air

01724 - Co-driver seat: cinema with fabric cover

02229 - Driver seat, fixed base

08880 - Door covering: soft woven fabric

02205 - Cab interior trim colour: Luxury

02349 - Cab interior decoration: Hexagon

08911 - Cab wallcovering PVC vinyl

02277 - Co-driver seat, fixed base

01974 - No roller blind co-driver side

01065 - No upper bunk / no luggage carrier

01079 - Automatic Temperature Control and airco

02592 - No protection net on bunks

01680 - No curtains

03954 - Refrigerator

09541 - Arm rest driver seat

02080 - No arm rest co-driver seat

06213 - Storage compartment in centre

07035 - Roller blind driver side

02834 - No dashboard table

02043 - Dashboard finish: Vision

02850 - Accessory power supply: standard

02818 - Interior lighting

02822 - No television, prepared

07606 - No ECAS remote control

03462 - No auxiliary cab heater

Communication and driving management

02084 - No wireless charger

01217 - Speakers: Luxury

09909 - Adaptive Cruise Control (ACC) with FCW

06990 - No Predictive Cruise Control

03235 - Tachograph digital, VDO version G2V2A

09680 - No toll collect

06935 - Speed limiter setting 90 km/h

07020 - PACCAR Connect with navigation

01431 - No tacho calibration

09627 - Antennas: radio, 2x cellular, GNSS. Extra: CB

06407 - FMS connector, prepared

03684 - Infotainment including DAF Truck Navigation

Safety and security

08630 - No air bag

00740 - No emergency hammer

01725 - Reverse warning

09992 - Lane Departure Warning System

01932 - Drive-off Assist

02641 - DAF Side & Turn Assist

09490 - No vehicle stability control

01971 - City Safety Package

02568 - Speed limit recognition

02574 - DAF drowsiness detection

02931 - No safety regulations

02975 - Basic immobiliser

Suspension and axles

04545 - Rear axle load 9.50+ 9.50 t

08190 - No axle load monitoring

07372 - Second front axle 167N

03420 - No rear Stabilink

07666 - Front suspension leaf: extra high

03740 - Rear springs 19.0 t, brakes 19.0 t

08805 - No lifting device

04326 - Front: 2x 7.10 t, parabolic, 167N

02343 - Rear: 19.00 t, trapezium, SR1132T

08035 - Front axle 1, 7100 kg, tyre load index 152

08077 - Rear axle 1, 10500 kg, tyre load index 142

Wheels and tyres

03692 - Wheel protection rings silvergrey

03699 - Goodyear

08102 - Tyre pressure monitoring

01387 - Front axle(s): 315/80R22.5

01389 - Driven rear axle(s): 315/80R22.5

00614 - No spare tyre

06879 - Alu Alcoa Brushed 32 mm

Driveline

07100 - Standard transport, Full version

01511 - Manoeuvring mode

03600 - Exhaust emission Euro 6

07110 - Eco performance

09280 - No engine idle shutdown

07102 - Automated gearbox, TraXon, 12 speeds

02871 - Automated gearbox with manual control - Full vers

02800 - Rear axle ratio 4.10

02843 - Mechanical differential lock

03721 - ASR

03683 - OBD-E engine H6 fuel B7

02173 - 12-speed TraXon 12TX2610 OD, 12.92-0.77

01349 - Engine MX-11, 330 kW/449 hp. Cab Badge: 450

Brake system

02803 - Compressor 2 cylinders without clutch

06127 - Driven rear axle with disc brakes

03347 - No park brake assist

01572 - Park brake control electro-pneumatic

04900 - No spring brake cylinder front axle 1

06030 - Spring brake cylinder on rear tandem axle 2

02366 - MX Engine Brake

Chassis

04438 - Wheelbase 5.70 m / rear overhang 1.65 m

03604 - No front underrun protection

01179 - Standard component location

01046 - 1 circuit steering system

00952 - EU steering certificate

06332 - Spray suppression

01069 - No work lamp

08640 - Air tanks steel

07970 - Fuel tank left

02009 - No spare wheel carrier

00782 - No rear underrun protection

03623 - No wheel chocks

02936 - Exhaust discharge to the right-hand side

06159 - Robust rear light brackets

03322 - Rear light with bulbs

06610 - Exhaust pipe horizontal, low

02250 - EAS bh 2nd fr axle RH, hor batt+45L AB blw batt LH

02148 - Side member 310/6.0 mm, full length reinforcement

00423 - 340 l alu fuel tank LH, height 620 mm

Drawbar and trailer equipment

07680 - Type plate related solo application, no trailer

06582 - No pneumatic trailer connection

01203 - No low speed trailer brake

00337 - Closing member, D=0

08200 - No electric trailer connection

Bodies and preparations for bodying

07610 - No preparation for demountable bodies

00095 - Standard body attachment hole pattern

09209 - Chassis preparation for mixer application

02181 - No DIN mounting plate front support

04634 - Body functions

08425 - No aftermarket switches

07821 - Hardwired body signals and warnings

09421 - Additional spare wiring

09562 - CAN J1939 functions in application connector

00819 - No power connector

01503 - Side marker lights

08120 - No tail lift application

03228 - No application connector flexible

02916 - No air control preparation for tipper application

01598 - No application connector remote control

02550 - No ex works body type

01030 - No ECAS control

01885 - Additional rear light wiring

01441 - Additional light connector chassis

Power take-off (PTO)

02336 - No front engine PTO

01118 - Hardwired gearbox PTO control,no first gearbox PTO

01302 - No flywheel PTO

01519 - No transfer case PTO, prepared

03134 - Rear eng PTO 13h, permanent, flange 100 mm

24V power supply

08261 - Battery Energy Monitoring

00156 - Alternator 110 A, batteries 2x 210 Ah AGM

GVM and GCM

01855 - Chassis weight related technical GVM max 32000 kg

01207 - Driveline related max GCM 35500 kg class 2

03220 - No drawbar/coupling related max GCM

Application conditions

09919 - Application class 10

09985 - Standard noise level

00805 - Maximum ambient temperature 38 degrees

01258 - Regular cab insulation

07777 - No preparation for engine heating

03646 - Air intake front

06614 - Anti-dust blow-up shield

01010 - No oil cooler gearbox

03388 - Integrated heated fuel filter

Service and maintenance

08310 - Service interval standard

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

Vehicle delivery

01500 - Minimum toolkit

01450 - Type plate standard

08011 - No pre-delivery inspection

07568 - No lifting jack

08057 - Whole Vehicle Type Approval (WVTA) GB

09881 - Standard fuel quantity +30 liters

Disclaimer

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 click 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 DAF Truck Configurator (valid for 20 weeks) or by the salesman in the DAF Sales program (valid until vehicle build date)