Detailed Specification XBC 260 FA 4X2 Rigid, 19t

Vehicle Summary

Engine	Engine PX-7 , 189 kW/257 hp. Cab Badge: 260
Wheelbase / rear overhang	Wheelbase 3.75 m / rear overhang 1.12 m
Market packages	No market package
Application packages 1	No application option
Cab version	Day Cab
Roof air deflector	No roof air deflector
Cab colour	E1980WHTE
Connected Services	PACCAR Connect 10 year subscription
Audio and infotainment	FM/DAB/DAB+ radio with speakers incl. phone con.
Front axle	Front: 7.50 t, parabolic, 152N
Rear axle	Rear: 11.50 t, asymmetric parabolic, SR1132
Supplier tyres	Goodyear
Tyres fr1 or fr axles	F1,315/80R22.5GO OMTS 156/150 K Steering DBB
Tyres driven rear axle(s)	R1,315/80R22.5GO OMTD 156/150 K Traction DBB
Spare tyre	SP, not applicable
Exhaust emission	Exhaust emission Euro 6
Gearbox execution	Automatic gearbox PowerLine, 8-speed
Rear axle ratio	Rear axle ratio 5.13
Chassis component layout	Standard component location
Fuel tank	Plastic fuel tank 200 l
Tank for AdBlue® position and content	Tank for AdBlue® 30 l, right-hand side chassis
Type plate related drawbar or solo application	Type plate related solo application, no trailer
Body type	No ex works body type
Chassis weight related gross vehicle mass GVM	Chassis weight related technical GVM max 19000 kg
Vehicle warranty	Standard Warranty - 1Y Full - 2nd year DL - 1Y BD

Factory options

Application packages	Option code	Price (£)
No market package	018182	0.00
No application option	012939	0.00

Cab exterior	Option code	Price (£)
Translucent external sun visor above the windscreen, colour green.	001174	
Two LED hazard beacon lights on the cab roof.	002083	
Additional, lower window in the co-driver's door.	007343	
Single glazed window in the cab rear wall.	000915	
Central door lock system with exterior light check function. Includes 2 remote control units and 3 transponder keys. 3	000081	
Day Cab with steel bumper, tinted glass and electric window openers. Main mirrors and wide angle mirrors electrically heated. Cab width 2130 mm.	001899	0.00
Maintenance free 4-point mechanical cab suspension with integrated shock absorbers.	001173	0.00
Bi-reflector halogen head lights with impact-resistant Lexan lens. Head light levelling device.	004423	0.00
Head light beam for left-hand traffic.	000204	0.00
Daytime running lights.	006006	0.00
No auxiliary lights in the bumper	009982	0.00
No High Beam Assist	002590	0.00
Green tinted glass.	000923	0.00
Main mirror and wide angle mirror at driver's side and co-driver's side. Kerb view mirror at co-driver's side.	008619	0.00
Electrical adjustment of the main mirrors.	001064	0.00
Mirror brackets for body width 2.50 - 2.60 m.	003707	0.00
Front view mirror to comply with EC directive 2003/97/EC for frontal field of view.	001551	0.00
Camera at the rear of the vehicle for rear view. Camera images will be shown on a dedicated display.	002672	0.00

Aerodynamics	Option code	Price (£)
No roof air deflector	004898	0.00

No side collars	004905	0.00

Colours	Option code	Price (£)
Cab colour: E1980WHTE	004828	0.00
Colour of the headlamp panel and the bumper: Stone Grey.	009933	0.00
Lower cab step cover, cab steps and wing Stone Grey.	000786	0.00
No colour for roof air deflector and collars	009048	0.00
No colour for side collars	000038	0.00
Chassis colour grey.	003708	0.00

Cab interior	Option code	Price (£)
Steering wheel, finished with leather in black colour.	009271	
Luxury air suspended driver seat with adjustable damper and pneumatic lumbar support. Seat cushion heating. Integral head restraint. Three-point seat belt. Seat upholstery velour.	000199	
Arm rest on the driver seat.	009541	
Dual mate seat with velour upholstery. Both seats with head rest and three-point seat belt. Storage space under the outer seat cushion.	000072	
Seat belts in colour red, to enable a visual seat belt check from outside the cab.	000967	
No storage on engine tunnel	004655	
Right-hand drive.	001847	
Steering column rake adjustment with mechanical lock.	003503	
No arm rest co-driver seat	002080	
No lower bunk	000600	
No curtains	001680	
Manually controlled airco with air recirculation.	002213	
No auxiliary cab heater	002207	
No roof hatch	004240	
Electric window openers.	012979	
Converter 24V to 12V, 15A, 180W.	008419	
No ECAS remote control	007606	

Communication and driving management	Option code	Price (£)
Digital (smart) tachograph VDO DTCO with Galileo Navigation Satellite System (GNSS) receiver, OS-NMA service declaration and dedicated short-range communications (DSRC) unit, compliant to EU Mobility package 1 as described in the EU tachograph regulations.	003235	0.00
Speed limiter setting for cruise control/accelerator pedal: 90 km/h.	006935	0.00
Universal FMS (Fleet Management System) connector with wiring, to read information as defined in the truck manufacturers' FMS standard.	006407	0.00
10 year subscription PACCAR Connect. PACCAR Connect is an online fleet management system providing insight in relevant truck, driver, and location information.	007707	0.00
No toll collect	009680	0.00
No tacho calibration	001431	0.00
DAF Infotainment System: FM/DAB/DAB+ radio integrated in the system as well as streaming functionalities via USB and Bluetooth. Audio information displayed on the digital instrument panel. Controls via right-hand spoke of the steering wheel. Option does not include a separate infotainment display. The Basic speaker system consists of three speakers: two bass speakers in the door panels (one in each door) and a full-range frequency speaker at the centre of the dashboard.	001171	0.00
No TruckPhone	007260	0.00
No Emergency response system	007515	0.00
Combi-antenna for AM/FM, GSM and GPS. GSM ranges 900 MHz, 1800 MHz and GPRS.	009624	0.00
Cruise Control.	009908	0.00
Driver Performance Assistant (DPA). Interactive programme to support the driver in achieving the most cost effective driving style. The DPA information is shown on the 5 inch full colour TFT display in the instrument panel.	015105	0.00

Safety and security	Option code	
Broadband reverse warning with self-adjusting volume.	007414	
Manual main switch.	002932	
No air bag	008630	
No fire extinguisher	004566	

Speed limit recognition informs the driver of the maximum permitted speed, using map-based information and traffic sign recognition via a camera at the front of the vehicle.	002568	0.00
DAF drowsiness & distraction detection assesses the driver's alertness through vehicle system analysis and warns the driver, when deemed necessary. Additionaly, the system monitors drivers focus using visual data.	003628	0.00
No Lane Departure Warning System	009991	0.00
Electronic Vehicle Stability Control system (VSC) to enhance the active driving safety. Improved directional stability (understeer, oversteer jack-knifing) and additional roll-over safety.	009491	0.00
Basic engine immobiliser with fuel injection inhibit and interruption of the starter motor circuit.	006632	0.00
Drive-off Assist informs the driver of vulnerable road users in the front bumper area and, if applicable, warns the driver to prevent collision.	001932	0.00
Safety system that detects and informs the driver of a moving object near the co-driver's side of the vehicle. The system also supports the driver to prevent collisions with other road users when changing lane.	002641	0.00
No City Safety Package	001969	0.00
Preparation for an alcohol interlock system.	003525	0.00
The vehicle supplied by DAF is compliant with UN Regulation R155 concerning cyber security management systems as well as UN Regulation R156 concerning software update management systems.	017293	0.00

Suspension and axles	Option code	Price (£)
Front axle 1, 7500 kg, tyre load index 154	008036	0.00
Front axle type 152N, 100 mm vertical offset. Parabolic leaf suspension with shock absorbers and stabiliser. Max. load 7.5 tonnes.	006883	0.00
Single reduction driven rear axle type SR1132 with asymmetric parabolic leaf suspension, including shock absorbers. Max. load 11.5 tonnes.	004525	0.00
Rear axle 1, 11500 kg, tyre load index 145	008078	0.00

Wheels and tyres	Option code	Price (£)
Front axle(s): tyre size 315/80R22.5, wheel size 22.5 x 9.00.	001387	0.00
Driven rear axle(s): tyre size 315/80R22.5, wheel size 22.5 x 9.00.	001389	0.00
No spare tyre	000614	0.00
Supplier Goodyear.	003699	0.00
Tyre pressure monitoring.	008102	0.00
Steel disc wheels, silvergrey.	006878	0.00
Wheel protection rings with open centre section, colour silver-grey (RAL 9006).	003692	0.00
Front axle: tyre size 315/80R22.5, Goodyear type OMTS, load index 156/150, speed index K, application Steering - On/Off Road. Tyre label: rolling resistance D - wet grip B - noise 73dB(A), Category B.	016850	0.00
Driven rear axle: tyre size 315/80R22.5, Goodyear type OMTD, load index 156/150, speed index K, application Traction - On/Off Road. Tyre label: rolling resistance D - wet grip B - noise 75dB(A), Category B.	016855	0.00
Spare wheel tyre not applicable.	030909	0.00

Driveline	Option code	Price (£)
Engine PX-7, 6 cylinder diesel engine, 6.7 litres. Output 189 kW (257 hp) at 2300 rpm. Max. torque 990 Nm at 1000-1700 rpm.	002793	
No engine idle shutdown	009280	0.00
Exhaust emission Euro 6.	003600	0.00
Automatic gearbox PowerLine, 8-speeds.	007667	0.00
Automatic overdrive gearbox PowerLine 8AP1000, ratio 4.89-0.64, 8 speeds.	002869	0.00
Automated gearbox software optimised for standard transport applications. Gearbox control version: Full.	007100	0.00
Rear axle ratio 5.13.	002809	0.00
Driven rear axle with a mechanical differential lock.	002843	0.00
The ASR (anti-slip regulation) system prevents the driven wheels from slipping when accelerating at driving off and helps the vehicle to remain stable on critical road surfaces.	003721	0.00

Brake system	Option code	Price (£)
Park brake control with spoken park brake warning.	009524	
Spring brake cylinders on the first front axle.	004901	

Exhaust brake. Function integration in the Electronic Brake System. If switched on with the steering wheel switch, the exhaust brake will operate on throttle release.	002211	0.00

Chassis	Option code	
Wheelbase 3.75 m / rear overhang 1.12 m.	000099	
Rear light unit with LEDs.	003323	
Rear light brackets.	002652	
Side member height 270 mm, thickness 8.0 mm. No inner reinforcement.	000450	
Standard location of chassis components.	001179	
EAS unit located at the right-hand side of the chassis. Vertical discharge.	000236	
Battery box at the left-hand side. No spare wheel carrier.	004425	
Plastic fuel tank 200 litres.	001539	
Fuel tank at the left-hand side of the chassis.	007970	
30 litres tank for AdBlue© positioned at the right-hand side of the chassis.	007679	
Filler cap without lock for tank for AdBlue®.	006982	
No front underrun protection	003604	
No rear underrun protection	000782	
No spray suppression	006331	
No wheel chocks	003623	0.00

Drawbar and trailer equipment	Option code	Price (£)
Type plate related solo application, without trailer.	007680	0.00
Closing cross member.	000344	0.00
No pneumatic trailer connection	006582	0.00
No electric trailer connection	008200	0.00

Bodies and preparations for bodying	Option code	Price (£)
Hardwired body signals and warnings.	007821	
Application connector (A212), providing extra flexibility for body related functions by allowing default pinning to be altered via DAVIE.	003225	
Body function connector A068 with engine speed control, remote engine start/stop and application speed limiter 1 and application speed limiter 2.	004634	0.00
No ECAS control	001030	0.00
No CAN functions in application connector	009560	0.00
Application connector chassis	006692	0.00
Loose supply of a wiring loom with LED-type side marker lights.	001503	0.00
Standard body attachment hole pattern.	000095	0.00
No ex works body type	002550	0.00
No tail lift application	008120	0.00

Power take-off (PTO)	Option code	Price (£)
First gearbox PTO type P57-Z2-P25-294, mounted on the right side of the gearbox counter shaft, direct DIN 5462 connection. PTO in combination with PowerLine gearbox. Rotation: counter clockwise. Operation: continuous. Maximum output torque: 535 Nm. Speed factor: 1.308 (e.g. PTO output speed at 1000 rpm: 1308 rpm). More detailed info on BBI+.	007686	
No front engine PTO	002336	0.00
No rear engine PTO	006091	0.00

24V power supply	Option code	Price (£)
Alternator 100 A, batteries 2x 175 Ah.	001003	

GVM and GCM	Option code	Price (£)
Chassis weight related technical GVM max. 19000 kg.	004669	0.00
Driveline related technical GCM equal to GVM.	003756	0.00

Application conditions	Option code	
Moisture separator with 30 micron filter element and heated filter bowl. Status panel with drain warning on the dashboard.	004767	
Radiator flyscreen.	004987	
Application class 10 comprises United Kingdom and Ireland.	009919	
Standard noise level.	009985	0.00

Moderate climatic conditions, with temperatures not below minus 12 degrees Celsius.	001282	0.00
Maximum ambient temperature 38 degrees.	000805	0.00
Air intake high behind cab.	004482	0.00
Radiator protection plate.	004793	0.00

Service and maintenance	Option code	Price (£)
Warranty Plus - 3 Year Vehicle & 3 Year Driveline - takes care of all warrantable repairs on the vehicle and driveline for three years together with associated breakdown coverage.	015351	
Standard Warranty takes care of 1 year complete vehicle as supplied by the OEM (excl. real wear parts), 2nd year driveline and 1st year breakdown.	004834	0.00
ITS service.	012495	0.00
DAF 2 Year Maintenance Package - takes care of all necessary planned maintenance requirements, safety and legal inspections excluding tachograph recalibration, MOT preparation, presentation and fees. To a maximum distance of 320,000 km.	017443	0.00
Delivery charge United Kingdom.	012918	0.00
A number of parts used to manufacture a vehicle contain SVHCs (Substances of Very High Concern) as defined in the REACH legislation.	017463	0.00

Vehicle delivery	Option code	Price (£)
British operating area	013999	0.00
Vehicle delivery with 30 liters extra fuel.	009881	
Whole Vehicle Type Approval (WVTA) for Great Brittain.	008057	0.00
Type plate EEC.	006617	0.00
Great Britain registration	013151	0.00
CoC document printed in English (EN) language.	017924	0.00
No lifting jack	007568	0.00
Standard toolkit consisting of a 750 mm control lever, a 30/32 mm wheel nut wrench, a 30 mm box wrench, an approximately 800 mm long torque pipe, a 24/27 mm open end spanner, a T20 and T30/T45 torx screw wrench and a towing coupling with pintle pin.	002019	0.00
No pre-delivery inspection	008011	0.00
CO2 calculation is possible in TOPEC RTS.	016149	0.00

Special request (POV)	Option code	Price (£)
<Description>	012380	0.00

Customer needs	Option code	Price (£)
Construction and industrial waste	013020	0.00
No specific	013007	0.00
Skip loader body	013072	0.00
Standard regime	014003	0.00
Sand, gravel	013032	0.00
No goods type specified	013328	0.00
No goods specified	014569	0.00
No colli type specified	014721	0.00
No colli specified	014731	0.00
Normal	013004	0.00
Flat (0-3%)> Hilly (3-6%) / Mountainous (7-11%)	013011	0.00
No unloading auxiliary	013115	0.00
No auxiliary equipment	013106	0.00

Harsh Limited
The Industrial Estate, Full Sutton, York, YO41 1HS
Tel: 01759 372100 Fax: 01759 371414
email: harsh@harshuk.com

QUOTATION

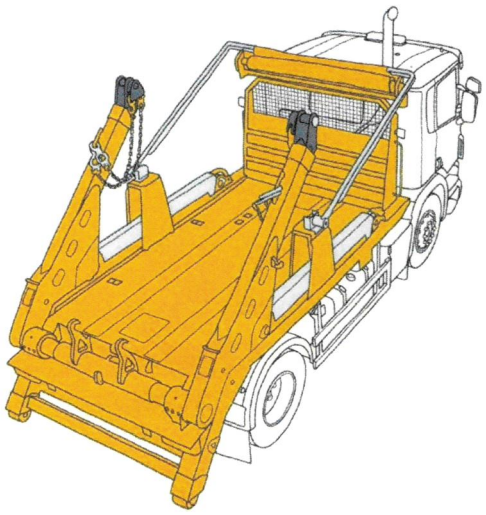
HARSH HS14T 4x2 Skiploader Equipment to suit 4x2 18t GVW

Thank you for your recent enquiry for the supply of our Skiploader equipment to your free issue 4x2 18t GVW chassis. I have pleasure in quoting you as follows: -

To Supply – Customer Requirements

- 4x2 18t GVW Rigid Chassis - DAF
- Fitted with Harsh HS14T Skiploader equipment
- Remote Control operation for Skiploader equipment
- Skip N Go Hydraulic Op to suit 16-yard skips
- Galvanised steel mesh next box
- Double leg chains – hook and key plates
- Finish Paint for Skiploader only
- ECWVTA approved

HS14T Skiploader Benefits



- 14 tonne lift capacity
- 10 tonne lift at full reach of 4250mm on telescopic arms
- Domex steel material build
- Standard equipment weight of 3150kgs
- Independent telescopic arms
- Integrates with Auto sheeting systems
- Built to CHEM TS16 standard
- Skiploader is suitable for 6-16 Cubic Yard Skips
- Skip N Go sheeting system suits up to 12 Cubic yard skips
- ECWVTA type approved

HARSH YouTube Channel – Check out our product videos for more info.
https://www.youtube.com/user/harshequipment

Harsh Limited
The Industrial Estate, Full Sutton, York, YO41 1HS
Tel: 01759 372100 Fax: 01759 371414
email: harsh@harshuk.com

HS14T Skiploader Specification

- HS14T Skiploader equipment includes Domex material build, independent telescopic arms, large diameter torsion bar, floor wear plates, external valve control c/w emergency stop, heavy duty ram protection guards, 6 x adjustable bin stops, pneumatic twin tip hooks, hydraulic oil tank, return filter, bent axis piston pump, thermo plastic mudguards, CE certification.
- Fast lift off for empty containers function
- Remote control operation for skiploader equipment
- Certified chains with two-hole key plates
- Flat Feet or Roller Jacks*
- Access ladder mounted on the passenger side
- Skip N Go electric sheeting system to suit up to 12-yard skips
- Single colour finish paint for Skiploader – RAL code to be provided on order confirmation
- 2nd Stage CoC certificate to comply with ECWVTA

Notes;

- *Chassis must come fitted with front park brake for Roller Jack installation*
- *Chassis to come with Factory Fitted PTO Unit*
- *The above applications may vary depending on truck type and model.*
- *For further information on installation layout, weights and payload calculations please consult Harsh technical for advice*
- *ECWVTA is a mandatory legal requirement for all vehicles registered after October 2014.*

Net Price Each per Unit
Fitted @ HARSH

HS14T Skiploader Optional Extras

Hardware Equipment Extras

- Chain protection covers (layflat hose)
- Thermo plastic toolbox

Weighing Equipment & Safety Devices

- PM Truckweigh (axle load sensing weighing) equipment =
- Reversing Camera =

Fitting Installation

- Fitting Installation is to a free issue rigid chassis @ Harsh
- Your equipment will be available ex-works from the Installation location for your collection once completed and payment terms agreed.

Harsh Limited
The Industrial Estate, Full Sutton, York, YO41 1HS
Tel: 01759 372100 Fax: 01759 371414
email: harsh@harshuk.com

HITS Service

- Harsh Improved Truck Support (HITS) provides aftersales support to all our customers using our products. Often tailored to suit your individual needs on request HITS provides that additional security and insurance policy.
- HS14T Skiploader comes complete with a 24-month warranty on all fabricated structural items and a 12-month parts and labour warranty on hydraulic components and sheeting system parts.
- Warranty is linked to the date of supply subject to our STD terms and conditions of sale
- Spare parts are available off the shelf and a next day courier service to anywhere in the UK is open daily.
- We have a complete nationwide network of trained Service Engineers including our own Service Team who are on hand to help.
- Harsh are ISO9001:2015 compliant and accredited by the British Standard Institute meaning we have fully audited systems giving us full traceability and process to ensure a quick, efficient support function.

HITS R&M Packages

- This additional level of Service is further encompassing and includes extended warranty options, full periodic service reports, onsite maintenance checks, as well as fully stock parts outlets. For further information on a tailor designed package to suit your business please just ask.

Order Information

- On receipt of your order we will require RAL reference number for Paint, confirmation of any additional options selected, along with chassis details / delivery dates. We will advise on a delivery date from confirmation.
- Delivery build slots/dates for new chassis equipment orders placed are currently available Build is typically 6-8 weeks from start to completion.

We trust this quotation meets with your approval and hope to receive your order soon. If you require any further information or technical support please do not hesitate to contact myself or Harsh at your earliest convenience

Notes:

- The above prices are ex-works and subject to VAT at the standard rate.
- This quotation is valid for a period of 60-days, but may be subject to change due to the continuing fluctuation of material, energy and fuel prices for the period between order confirmation and chassis delivery/production build in 2023/2024.
- Assuring you of the excellence of HARSH and our service at all times.

Yours sincerely,

Harry Hustler

HARSH YouTube Channel – Check out our product videos for more info.
https://www.youtube.com/user/harshequipment