## Specification sheet

# XB 190

FA 4X2 Rigid, 16t







ENGINES
XB NewGen 190 PX-5 (139 kW / 189 hp)
XB NewGen 210 PX-5 (153 kW / 208 hp)
XB NewGen 230 PX-7 (167 kW / 227 hp)
XB NewGen 260 PX-7 (189 kW / 257 hp)
XB NewGen 290 PX-7 (212 kW / 287 hp)

GVM <sup>1)</sup>	GCM <sup>2)</sup>
0	0
Max. front 0	

### CAB EXTERIOR

Day Cab with steel bumper, tinted glass and electric window openers. Main mirrors and wide angle mirrors electrically heated. Cab width 2130 mm.; Electrically adjustable mirrors; Mirror brackets, body 2.50-2.60 m; Front view mirror; Rear view camera, prepared.

#### Optional

02576	Extended Day Cab	02083	Two hazard beacon lights
02106	Sleeper Cab		LED
03175	Cab suspension rubber and mechanical	07343	Kerb view window co- driver door
01605	Cab suspension	00915	Side no glass / rear single
	mechanical reinforced		glass
09983	Fog lights	09101	Green tinted glass, heated
09984	Fog lights and cornering	09282	Mirror brackets, body
	lights		2.30-2.40 m
06629	Two hazard beacon lights	09283	Mirror brackets, body 2.40-2.50 m

## **AERODYNAMICS**

deflector high (set)

09286	Roof air deflector prepared	07092	Adjustable roof air deflector low (set)
06776	Adjustable roof air deflector		Side collars prepared Side collars long (set)
07109	Adjustable roof air	*****	3.00 33.00 10.19 (33.1)

#### COLOURS

; Head lamp panel and bumper: Stone Grey; Lower step cover, cab steps and wing Stone Grey.; Chassis colour grey..

#### Optional

06150	Solid cab colour	06485	Head lamp panel and
01162	Cab colour H3279 Brilliant		bumper: cab colour
	White	00733	Lower step cab colour,
00061	Special solid cab colour		cab steps and wing Grey
06151	Cab metallic colour	00617	Lower step cover, cab
04431	Special metallic cab		steps and wing in cab colour
	Coloui	16153	Cab and chassis colours

### **CAB INTERIOR**

Mechanically adjustable steering column; Driver seat: air suspended; Co-driver seat: fixed velour; Storage box on engine tunnel.

#### Optional

09271	Steering wheel, leather,	09106	Dual mate seat, luxury
	colour black		version
03516	Pneumatically adjustable	00967	Seat belts red
	steering column	04346	Lower bunk, normal level
06012	Co-driver seat: fixed vinyl	03703	Auxiliary cab heater Air
03376	Dual mate seat, vinyl		Top 2000
00072	Dual mate seat, velour	04246	Roof hatch, manual
02600	Co-driver seat: air		control
	suspended	04258	Roof hatch, electric
			control

## COMMUNICATION AND DRIVING MANAGEMENT

FMS connector, prepared; Tachograph digital, Stoneridge 1C version G2V2; Driver Performance Assistant.

#### Optional

7706	No DAF Connect	16155	Audio equipment, makes
			and types

#### SAFETY AND SECURITY

Speed limit recognition; DAF drowsiness detection; Drive-off Assist.

#### Optional

08631	Air bag (driver) and 2 seat	01723	No reverse warning
	belt tensioners	16156	EC-ADR packages
07414	Reverse warning with self-		
	adjusting volume		

### SUSPENSION AND AXLES

#### Optional

 00948 Rear axle SR10.26
 06412 Rear axle load 9.80 t

 01372 Rear springs air

## WHEELS AND TYRES

Front axle(s): 285/70R19.5; Driven rear axle(s): 285/70R19.5; Goodyear; Wheel protection rings silvergrey.

#### Optional

**06764** Wheel protection rings **16152** Tyre makes and types black

## DRIVELINE

Engine PX-5, 4 cylinder diesel engine, 4.5 litres. Output 139 kW (189 hp) at 2300 rpm. Max. torque 745 Nm at 1200-1700 rpm.; Exhaust emission Euro 6; Manual gearbox, 6 speeds; Gearbox ratio 6.58-0.78; Rear axle ratio 4.56.

#### Optional

- p			
04393	Manual gearbox, 9	02800	Rear axle ratio 4.10
	speeds	02809	Rear axle ratio 5.13
07667	Automatic gearbox	03895	Rear axle ratio 5.71
	PowerLine, 8-speed	02819	Rear axle ratio 6.33
09888	Automatic gearbox, 5	02843	Mechanical differential
	speeds		lock
02313	Gearbox direct drive		
01878	Rear axle ratio 3.31		

## BRAKE SYSTEM

01879 Rear axle ratio 3.73

Exhaust brake.

## Optional

06195 Park brake cont test position	 ake ctl with test d spoken warning
09524 Park brake cont spoken warning	

#### CHASSIS

Wheelbase 3.50 m / rear overhang 1.85 m; Side member height 270 mm; EAS unit right, discharge right rearward; Battery box left, no spare wheel carrier; Plastic fuel tank 170 l; Tank for AdBlue® 30 l, right-hand side chassis; Spray suppression.

## Optional

04439	Battery box left, spare	07071	Spare wheel carrier right-
	wheel carrier right		hand side
01623	Rear underrun protection	03323	Rear light with LEDs

## DRAWBAR AND TRAILER EQUIPMENT

Closing member.

mounted

## Optional

Optional			
06779	Cross member D85-Dc70 0 -V25, no coupling, mounted	)4661	D-value cross member D= 8.5
06657	Cross member D85-Dc70		



## BODIES AND PREPARATIONS FOR BODYING

No BodyBuilder Module (BBM); Application connector chassis; Standard body attachment hole pattern.

#### Optional

09952 BodyBuilder Module 01502 No side marker lights (BBM) full 06691 Application connector on loose consoles supply

02950 Application connector for hydraulic platform

the cab front

09240 Application connector for refuse collector

07487 Body attachment BAM 1,

07488 Body attachment BAM 3, loose consoles supply

### POWER TAKE-OFF (PTO)

## Optional

06624 Indirect front engine PTO 01250 Front engine PTO with generator preparation 30 00590 Front engine PTO with kW generator preparation 17 06282 Rear eng PTO 13h, kW

06785 Front engine PTO, generator preparation 22.5 kW

permanent, pump drive 16148 PTO types and positions

## 24V POWER SUPPLY

Alternator 80 A, batteries 2x 125 Ah..

#### Optional

01897 Alternator 100 A 08797 Batteries 2x175Ah

### APPLICATION CONDITIONS

Moisture separator, unheated; Air intake low.

#### Optional

02270 Cold climate 04482 Air intake high behind cab 04767 Moisture separator, 09960 Air intake on the cab roof heated

### VEHICLE DELIVERY

Standard toolkit.

#### Optional

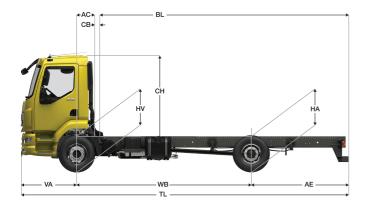
06491 Toolkit Eastern Europe



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# XB 190

## FA 4X2 Rigid, 16t





Depending on the vehicle configuration a specific option may not be possible. The availability and specification of this vehicle may differ per country. For further information please contact the DAF organisation. Pictures and technical illustrations are not binding in detail and can differ from the standard specification. Subject to modification without prior notice.



<sup>1)</sup> GVM in conformity with registration documents.

GCM in conformity with registration documents.
 Axle load with standard tyre size.