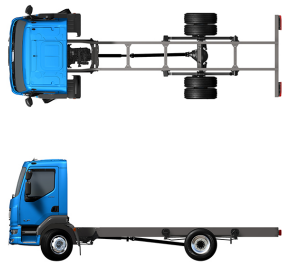


Specification sheet

LF 180

FA 4X2 Rigid, 14t



ENGINES
LF 180 PX-5 (135 kW / 184 hp)
LF 210 PX-5 (157 kW / 213 hp)
LF 230 PX-7 (172 kW / 234 hp)
LF 260 PX-7 (194 kW / 264 hp)
LF 290 PX-7 (217 kW / 295 hp)

GVM ¹⁾	GCM ²⁾
14000 kg	14000 kg
Max. front 5000 kg	
Max. rear 9400 kg	

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Greece, ERGOTRAK, www.daftrucks.gr

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.; Green tinted glass; Electrically adjustable mirrors; Mirror brackets, body 2.50-2.60 m; Front view mirror.

Optional

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

AERODYNAMICS

Optional

09287	Side collars prepared	07112	Side collars long (set)
04906	Side collars	07093	Side collars short (set)

COLOURS

; Head lamp panel and bumper: Stone Grey; Chassis colour grey..

Optional

06150	Solid cab colour	04431	Special metallic cab colour
00061	Special solid cab colour		
06151	Cab metallic colour	06485	Head lamp panel and bumper: cab colour
		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, colour black	04346	Lower bunk, normal level
		02213	Air conditioning
03516	Pneumatically adjustable steering column	03703	Auxiliary cab heater Air Top 2000
00072	Dual mate seat, velour	04246	Roof hatch, manual control
02600	Co-driver seat: air suspended	04258	Roof hatch, electric control
09106	Dual mate seat, luxury version		
00967	Seat belts red		

COMMUNICATION AND DRIVING MANAGEMENT

FMS connector, prepared; Tachograph digital, Stoneridge 1C; Adaptive Cruise Control with FCW and AEBS-3.

Optional

16155	Audio equipment, makes and types	07261	TruckPhone
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SAFETY AND SECURITY

Lane Departure Warning System; Vehicle Stability Control (VSC); Basic engine immobiliser system.

Optional

08631	Air bag (driver) and 2 seat belt tensioners	06634	Immobiliser 5 minutes and alarm (SCM BV03-B2)
01725	Reverse warning		
07414	Reverse warning with self-adjusting volume	06635	Immobiliser 15 minutes and alarm (SCM BV03-B3)
06633	Immobiliser 5 minutes (SCM BV03-B1)	16156	EC-ADR packages

SUSPENSION AND AXLES

Front axle type F60. Parabolic leaf suspension with shock absorbers and stabiliser. Max. load 6.0 tonnes.; Single reduction driven rear axle type SR10.22 with parabolic leaf suspension, including shock absorbers and stabiliser. Max. load 9.80 tonnes..

Optional

02418	Front axle load 5.20 t	01372	Rear springs air
00948	Rear axle SR10.26		

WHEELS AND TYRES

Front axle(s): 265/70R19.5; Driven rear axle(s): 265/70R19.5; Wheel protection rings silvergrey.

Optional

06764	Wheel protection rings black	16152	Tyre makes and types
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DRIVELINE

Engine PX-5, 4 cylinder diesel engine, 4.5 litres. Output 135 kW (184 hp) at 2300 rpm. Max. torque 750 Nm at 1100-1600 rpm.; Exhaust emission Euro 6; Engine idle shutdown, 5 minutes; Manual gearbox, 6 speeds; Gearbox ratio 6.58-0.78; Rear axle ratio 4.10.

Optional

04393	Manual gearbox, 9 speeds	09888	Automatic gearbox, 5 speeds
08834	AS Tronic gearbox, 6 speeds	02313	Gearbox direct drive
04500	AS Tronic gearbox, 12 speeds		

BRAKE SYSTEM

Exhaust brake.

CHASSIS

Wheelbase 4.20 m / rear overhang 2.27 m; Side member height 270 mm; EAS unit right, discharge right rearward; Plastic fuel tank 170 l; Tank for AdBlue® 25 l, right-hand side chassis; Front underrun protection (FUP); Spray suppression.

Optional

07071	Spare wheel carrier right-hand side	03323	Rear light with LEDs
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DRAWBAR AND TRAILER EQUIPMENT

Closing member.

Optional

04661	D-value cross member D= 8.5
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BODIES AND PREPARATIONS FOR BODYING

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

Optional

09952	BodyBuilder Module (BBM) full	01503	Side marker lights
02597	Application connector for tail lift control	07487	Body attachment BAM 1, loose consoles supply
02950	Application connector for hydraulic platform	07488	Body attachment BAM 3, loose consoles supply
09240	Application connector for refuse collector		

POWER TAKE-OFF (PTO)

Optional

06624	Indirect front engine PTO	01250	Front engine PTO with generator preparation 30 kW
00590	Front engine PTO with generator preparation 17 kW	16148	PTO types and positions
06785	Front engine PTO, generator preparation 22.5 kW		

ELECTRICAL POWER SUPPLY

Alternator 80 A, batteries 2x 125 Ah..

Optional

01897	Alternator 100 A	08797	Batteries 2x175Ah
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GVM AND GCM

Chassis weight related technical GVM max 14000 kg; Driveline related technical GCM equal to GVM.

Optional

03016	Chassis weight related technical GVM max 11990 kg	02658	Driveline related max GCM 26000 kg
08012	Chassis weight related technical GVM max 12000 kg	00620	Driveline related max GCM 28000 kg
08629	Driveline related max GCM 22000 kg	03700	Driveline related technical GCM = GVM+ 3500 kg
00738	Driveline related max GCM 24000 kg		

APPLICATION CONDITIONS

Moisture separator, unheated; Air intake low.

Optional

02270	Cold climate	09960	Air intake on the cab roof
04767	Moisture separator, heated	04987	Radiator flyscreen
04482	Air intake high behind cab		

VEHICLE DELIVERY

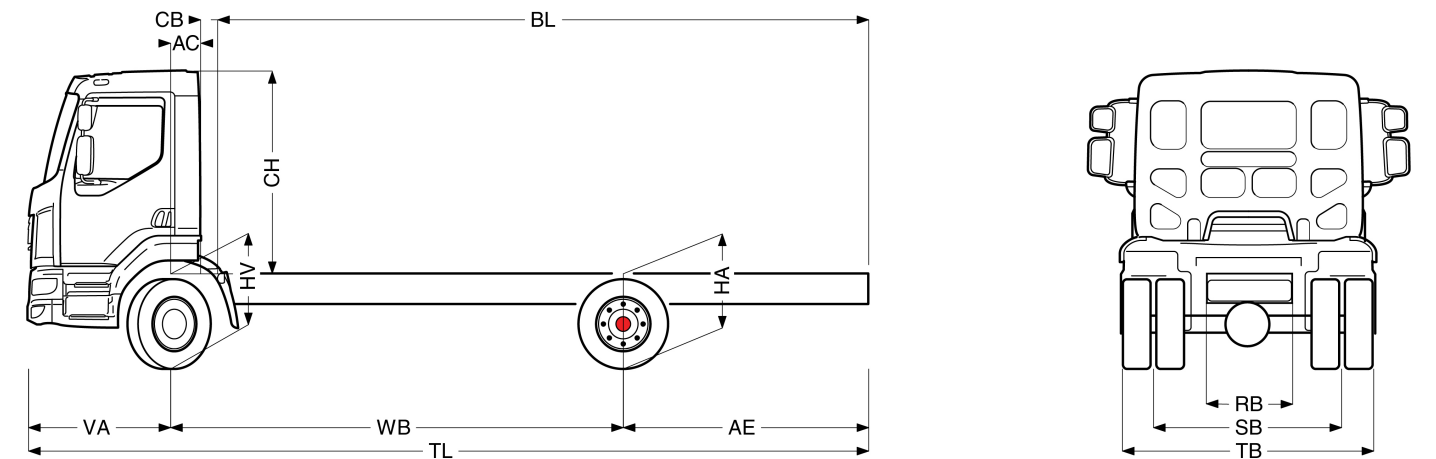
Standard toolkit.



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LF 180

FA 4X2 Rigid, 14t



Wheelbase - AE		Unladen weight ⁴⁾			Gross Carrying Capacity			Variable dimensions									
WB	AE ⁵⁾	Front	Rear	Total	Front	Rear	Total	AC	CB ⁶⁾	CH ⁷⁾	BL ⁸⁾	BL	TL	HA ⁹⁾	HA ¹⁰⁾	TK ¹¹⁾	TW ¹²⁾
3,25	1,70	2818	1318	4137	2182	8082	9863	0,28	0,12	1,88	4,26	4,52	6,28	1,15	0,98	11,37	12,58
3,50	1,85	2825	1349	4174	2175	8051	9826	0,28	0,12	1,88	4,66	4,94	6,68	1,14	0,98	11,99	13,21
3,80	2,03	2817	1360	4176	2183	8040	9824	0,28	0,12	1,88	5,12	5,41	7,16	1,14	0,98	12,73	13,96
4,20	2,27	2812	1385	4197	2188	8015	9803	0,28	0,12	1,88	5,74	6,06	7,80	1,14	0,98	13,72	14,97
4,50	2,45	2833	1426	4259	2167	7974	9741	0,28	0,12	1,88	6,20	6,56	8,28	1,14	0,98	14,46	15,73
4,80	2,63	2826	1436	4262	2174	7964	9738	0,28	0,12	1,88	6,66	7,05	8,76	1,14	0,98	15,21	16,49
5,35	2,96	2836	1478	4314	2164	7922	9686	0,28	0,12	1,88	7,52	7,95	9,64	1,14	0,98	16,58	17,88
5,90	3,29	2847	1521	4368	2153	7879	9632	0,28	0,12	1,88	8,38	8,85	10,52	1,14	0,98	17,95	19,27
6,30	3,53	2848	1549	4397	2152	7851	9603	0,28	0,12	1,88	8,99	9,50	11,16	1,14	0,98	18,96	20,28
6,70	2,90	2941	1605	4546	2059	7795	9454	0,28	0,12	1,88	9,69	10,24	10,93	1,14	0,99	19,96	21,29
WB	AE ⁵⁾	Front	Rear	Total	Front	Rear	Total	AC	CB ⁶⁾	CH ⁷⁾	BL ⁸⁾	BL	TL	HA ⁹⁾	HA ¹⁰⁾	TK ¹¹⁾	TW ¹²⁾
3,25	1,70	2923	1337	4261	2077	8063	9739	0,68	0,07	1,88	3,62	3,88	6,28	1,15	0,97	11,37	12,58
3,50	1,85	2931	1367	4298	2069	8033	9702	0,68	0,07	1,88	4,02	4,29	6,68	1,14	0,97	11,99	13,21
3,80	2,03	2924	1376	4300	2076	8024	9700	0,68	0,07	1,88	4,47	4,78	7,16	1,14	0,97	12,73	13,96
4,20	2,27	2921	1400	4321	2079	8000	9679	0,68	0,07	1,88	5,10	5,44	7,80	1,14	0,97	13,72	14,97
4,50	2,45	2943	1440	4383	2057	7960	9617	0,68	0,07	1,88	5,59	5,95	8,28	1,14	0,97	14,46	15,73
4,80	2,63	2937	1449	4385	2063	7951	9615	0,68	0,07	1,88	6,04	6,43	8,76	1,14	0,97	15,21	16,49
5,35	2,96	2948	1490	4438	2052	7910	9562	0,68	0,07	1,88	6,92	7,34	9,64	1,14	0,97	16,58	17,88
5,90	3,29	2959	1532	4491	2041	7868	9509	0,68	0,07	1,88	7,77	8,26	10,52	1,14	0,97	17,95	19,27
6,30	3,53	2962	1559	4521	2038	7841	9479	0,68	0,07	1,88	8,40	8,91	11,16	1,14	0,97	18,96	20,28
6,70	2,90	3055	1615	4670	1945	7785	9330	0,68	0,07	1,88	9,11	9,67	10,93	1,14	0,99	19,96	21,29

OTHER DIMENSIONS	VA: 1,33	HV ¹³⁾ : 1,02	HV ¹⁴⁾ : 0,94	RB: 0,79	SB: 1,75	TB ¹⁵⁾ : 2,35
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1) GVM in conformity with registration documents.

2) GCM in conformity with registration documents.

3) Axle load with standard tyre size.

4) Chassis and cab weight calculated with: Standard specification items only with 0 litres of fuel, 0 litres of AdBlue® and driver of 75 kg, tolerance ± 3%. Changing of the specification can have major impact on vehicle weight.

5) Other AE dimensions may be available for shown WB. Modify rear overhang to the calculated body length.

6) CB is based on standard air intake and/or exhaust.

7) Cab height is measured from frame member to closed cabin roof hatch.

8) Calculate customer specific body length with TOPEC. Body lengths shown based on evenly distributed load at max axle load.

9) Unladen height at centre of driven axle(s).

10) Laden height at centre of driven axle(s).

11) TK = turning circle between kerbs.

12) TW = turning circle between walls.

13) Unladen height at centre of front axle(s).

14) Laden height at centre of front axle(s).

15) TB is overall width at rear. (At centre of front axle 255).

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.

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DRIVEN BY QUALITY

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