

Specification sheet

FA CF65



ENGINES
CF65 220
CF65 220
CF65 250
CF65 250
CF65 300

GVM ¹⁾	GCM ²⁾
18000 kg	22500 kg
Max. front 8000 kg	
Max. rear 11500 kg	

138F6506HAAA - 201945C - 05-08-2019

CFAO Motors Maroc S.A., www.daf.com

CAB EXTERIOR

Mechanically suspended Day Cab with steel bumper, tinted glass and electric window openers. Main mirrors and wide angle mirrors electrically heated. Cab width 2300 mm.; Electrically adjustable mirrors; Front view mirror.

Optional

- | | |
|---------------------------------------|---|
| 02106 Sleeper Cab | 06592 Four spot lights on the cab roof |
| 01137 Space Cab | |
| 01226 Cab suspension air | 06593 Skylights |
| 00396 Permanent driving lights | 06591 Two spot lights on the cab roof |

COLOURS

Cab colour H3279 Brilliant White; Head lamp panel, bumper and step cover: grey; Chassis colour grey..

Optional

- | | |
|---|--------------------------------------|
| 09932 Head lamp panel, bumper and step cover: Br White | 16153 Cab and chassis colours |
| 09931 Head lamp panel, bumper and step cover: cab colour | |

CAB INTERIOR

Driver seat: Comfort Air; Co-driver seat: basic; No air conditioning; Roof hatch glass, manual control.

Optional

- | | |
|--|---|
| 06111 Dashboard: wood structure | 09150 Lower bunk, raised 135 mm |
| 02117 Third seat | 09151 Lower bunk, raised 250 mm |
| 06539 Refrigerator | |
| 04346 Lower bunk, normal level | 04186 Upper bunk |
| | 06599 Auxiliary cab heater (air) |

COMMUNICATION AND DRIVING MANAGEMENT

FMS connector prepared; Tachograph digital, VDO; Cruise control.

Optional

- 16155** Audio equipment, makes and types

SAFETY AND SECURITY

No vehicle stability control; Basic engine immobiliser system.

Optional

- 09992** Lane Departure Warning System

SUSPENSION AND AXLES

Front: 7.50 t, parabolic, 152N; Rear: 11.50 t, air suspension, SR1132.

Optional

- | | |
|-------------------------------------|--|
| 02471 Front axle load 5.00 t | 01778 Rear axle load 13.00 t |
| 01800 Rear axle SR1344 | 01603 Rear springs parabolic |
| 02453 Rear axle load 10.00 t | 03345 Rear springs parabolic, short |

WHEELS AND TYRES

Front axle 1: 315/70R22.5; Rear axle 1: 315/70R22.5; Spare: 315/70R22.5; Disc wheels steel, silvergrey; Wheel protection rings silvergrey.

Optional

- 16152** Tyre makes and types

DRIVELINE

GR165, 165 kW/224 hp, 38C. Cab badge: 220; Exhaust emission Euro 5; Manual gearbox, 6 speeds; Gearbox ratio 6.58-0.78; Rear axle ratio 5.13; No differential lock.

Optional

- | | |
|--|--|
| 01553 Engine idle shutdown, 5 minutes | 09888 Automatic gearbox, 5 speeds |
| 04393 Manual gearbox, 9 speeds | 02313 Gearbox direct drive |
| 08834 AS Tronic gearbox, 6 speeds | 03721 ASR |

BRAKE SYSTEM

ABS.

CHASSIS

Wheelbase 4.00 m / rear overhang 1.70 m; Side member height 260 mm; Plastic fuel tank 200 l; Fuel tank plastic; Spray suppression; Front underrun protection (FUP); Spare wheel carrier side.

DRAWBAR AND TRAILER EQUIPMENT

D-value cross member D= 7.5; Electric connection 24 V / 2x7 pins.

Optional

- | | |
|-----------------------------|--|
| 04624 Closing member | 01948 D-value cross member D=10 |
|-----------------------------|--|

BODIES AND PREPARATIONS FOR BODYING

Application connector on the cab front.

Optional

- | | |
|---|--|
| 06692 Application connector on the chassis | 02597 Application connector for tail lift control |
|---|--|

ELECTRICAL POWER SUPPLY

Alternator 80 A, batteries 2x 125 Ah..

Optional

- | | |
|-------------------------------|--------------------------------|
| 01897 Alternator 100 A | 08797 Batteries 2x175Ah |
|-------------------------------|--------------------------------|

GVM AND GCM

Chassis weight related technical GVM max 19000 kg; Driveline related max GCM 22500 kg.

APPLICATION CONDITIONS

Moisture separator, unheated; Air intake on the cab roof.

Optional

- | | |
|---------------------------|--|
| 02270 Cold climate | 09961 Cvcclonic air intake behind |
|---------------------------|--|

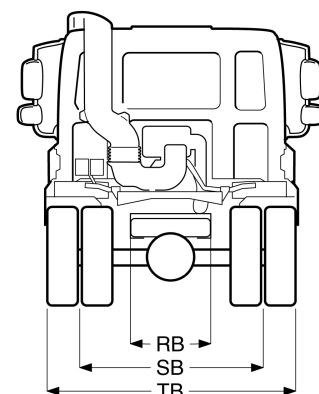
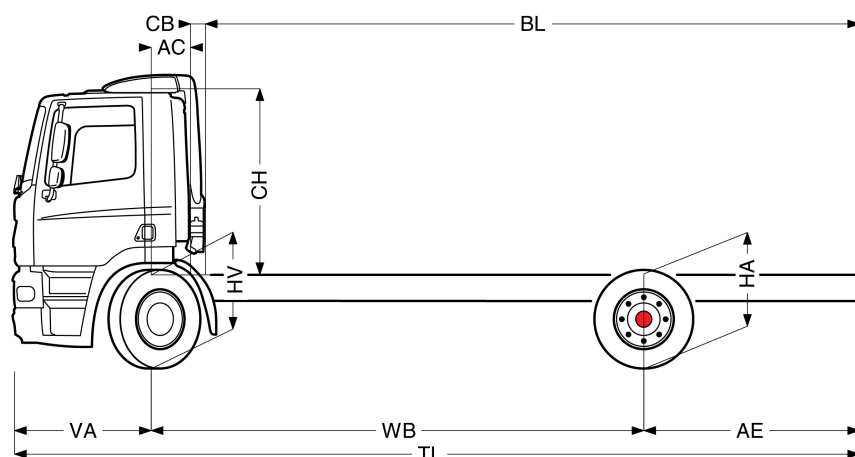
SEF

Stanc
drivel



Go to **DAF.com** to configure your own perfect DAF.

FA CF65



	Wheelbase - AE		Unladen weight ¹⁾			Gross Carrying Capacity			Variable dimensions									
	WB	AE ²⁾	Front	Rear	Total	Front	Rear	Total	AC	CB ⁶⁾	CH ⁷⁾	BL ⁸⁾	BL	TL	HA ⁹⁾	HA ¹⁰⁾	TK ¹¹⁾	TW ¹²⁾
SPACE CAB	4.00	1.70	4003	1690	5693	3997	9810	12307	0.82	0.15	2.53	3.49	4.47	7.08	1.07	1.03	14.52	16.03
	4.15	1.85	4004	1704	5708	3996	9796	12292	0.82	0.15	2.53	3.69	4.70	7.38	1.07	1.03	14.93	16.45
	4.45	2.00	4021	1732	5753	3979	9768	12247	0.82	0.15	2.53	4.09	5.19	7.83	1.07	1.03	15.75	17.28
	4.75	2.00	4037	1736	5773	3963	9764	12227	0.82	0.15	2.53	4.51	5.68	8.13	1.07	1.03	16.57	18.11
	4.90	2.15	4038	1752	5790	3962	9748	12210	0.82	0.15	2.53	4.71	5.92	8.43	1.07	1.03	16.98	18.53
	5.10	2.75	4028	1818	5847	3972	9682	12153	0.82	0.15	2.53	4.95	6.22	9.23	1.07	1.02	17.53	19.08
	5.40	2.95	4034	1839	5873	3966	9661	12127	0.82	0.15	2.53	5.35	6.70	9.73	1.07	1.02	18.36	19.91
	5.70	3.15	4055	1886	5941	3945	9614	12059	0.82	0.15	2.53	5.76	7.18	10.23	1.07	1.02	19.18	20.75
	6.10	2.80	4086	1848	5935	3914	9652	12065	0.82	0.15	2.53	6.33	7.85	10.28	1.07	1.03	20.28	21.86
	6.60	3.20	4106	1910	6016	3894	9590	11984	0.82	0.15	2.53	7.00	8.65	11.18	1.07	1.03	21.66	23.24
DAY CAB	6.90	3.70	4103	1971	6074	3897	9529	11926	0.82	0.15	2.53	7.38	9.12	11.98	1.07	1.03	22.49	24.08
	7.30	3.30	4143	1944	6087	3857	9556	11913	0.82	0.15	2.53	7.96	9.80	11.98	1.07	1.03	23.60	25.19
	4.00	1.70	3822	1692	5513	4178	9808	12487	0.39	0.18	1.86	4.21	5.17	7.08	1.07	1.03	14.52	16.03
	4.15	1.85	3822	1707	5529	4178	9793	12471	0.39	0.18	1.86	4.41	5.41	7.38	1.07	1.03	14.93	16.45
	4.45	2.00	3839	1734	5573	4161	9766	12427	0.39	0.18	1.86	4.81	5.89	7.83	1.07	1.03	15.75	17.28
	4.75	2.00	3855	1738	5594	4145	9762	12406	0.39	0.18	1.86	5.21	6.37	8.13	1.07	1.03	16.57	18.11
	4.90	2.15	3856	1754	5611	4144	9746	12389	0.39	0.18	1.86	5.41	6.60	8.43	1.07	1.03	16.98	18.53
	5.10	2.75	3846	1821	5667	4154	9679	12333	0.39	0.18	1.86	5.65	6.90	9.23	1.07	1.03	17.53	19.08
	5.40	2.95	3852	1842	5694	4148	9658	12306	0.39	0.18	1.86	6.05	7.37	9.73	1.07	1.03	18.36	19.91
	5.70	3.15	3872	1889	5761	4128	9611	12239	0.39	0.18	1.86	6.44	7.84	10.23	1.07	1.03	19.18	20.75
SLEEPER CAB	6.10	2.80	3904	1851	5755	4096	9649	12245	0.39	0.18	1.86	7.01	8.51	10.28	1.07	1.03	20.28	21.86
	6.60	3.20	3924	1913	5837	4076	9587	12163	0.39	0.18	1.86	7.66	9.30	11.18	1.07	1.03	21.66	23.24
	6.90	3.70	3920	1974	5894	4080	9526	12106	0.39	0.18	1.86	8.04	9.75	11.98	1.07	1.03	22.49	24.08
	7.30	3.30	3961	1947	5907	4039	9553	12093	0.39	0.18	1.86	8.61	10.43	11.98	1.07	1.03	23.60	25.19
	4.00	1.70	3902	1690	5592	4098	9810	12408	0.82	0.16	1.86	3.42	4.40	7.08	1.07	1.03	14.52	15.90
	4.15	1.85	3903	1705	5608	4097	9795	12392	0.82	0.16	1.86	3.62	4.63	7.38	1.07	1.03	14.93	16.31
	4.45	2.00	3920	1732	5652	4080	9768	12348	0.82	0.16	1.86	4.03	5.11	7.83	1.07	1.03	15.75	17.14
	4.75	2.00	3936	1736	5672	4064	9764	12328	0.82	0.16	1.86	4.44	5.60	8.13	1.07	1.03	16.57	17.98
	4.90	2.15	3937	1752	5690	4063	9748	12310	0.82	0.16	1.86	4.63	5.83	8.43	1.07	1.03	16.98	18.39
	5.10	2.75	3928	1818	5746	4072	9682	12254	0.82	0.16	1.86	4.88	6.13	9.23	1.07	1.02	17.53	18.95

OTHER DIMENSIONS VA: 1.38 HV¹³⁾: 0.97 HV¹⁴⁾: 0.96 RB: 0.79 SB: 1.83 TB: 2.49

- 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 200 litres of fuel, 26 litres of AdBlue and driver of 80 kg, tolerance $\pm 3\%$. 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. With air intake on cab roof: ± 0.14 m.

- 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).

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.