DAILY E6

50C & 70C CAB CHASSIS

ENGINE*
Power / Torque: 132kW / 430Nm
Power / Torque: 155kW / 470Nm

TRANSMISSION
8 Speed Auto Transmission
6 Speed Manual Transmission (optional)

MASS RATINGS (GVM)
50C Single & Dual 5,200kg
70C Single & Dual 7,000-7,200kg

WHEELBASE (mm)
50C Single 3,450 - 4,750mm
50C Dual 3,450 - 4,350mm
70C Single & 70C Dual 3,750-4,750mm

KEY FEATURES

8 Speed Auto Transmission
Steel C section chassis rails
Multiple Options
Suspended Driver's Seat
Adaptive Cruise Control

*For available options & details see the next pages.

MAINTENANCE & REPAIR

Service Bond	Up to 5 Years / 250,000 km
Easy Road	Up to 5 Years / 250,000 km

WARRANTY

Standard Warranty	3 Years / 200,000km
Extended Warranty (Optional)	Up to 5 Years / 350,000km

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Specifications **50C SINGLE CAB CHASSIS**

Dimensions (mm)

A	Wheelbase	3,450	3,750	4,100	4,350	4,750
B	Overall Length	5,983	6,593	6,993	7,413	8,278
C	Front Overhang	1,048	1,048	1,048	1,048	1,048
D	Rear Overhang	1,485	1,795	1,845	2,015	2,480
E	Overall Width (cab)	2,052	2,052	2,052	2,052	2,052
H	Front axle to front of body	1,355	1,355	1,355	1,355	1,355
K	Overall Height unladen	2,270	2,264	2,661	2,257	2,252
L	Frame height at end of frame unladen	757	764	762	764	770
M	Front Track width	1,724	1,724	1,724	1,724	1,724
N	Rear Track	1,542	1,542	1,542	1,542	1,542
P	Front ground clearance	182	182	182	182	182
Q	Rear Ground Clearance	168	168	168	168	168
	Turning circle kerb to kerb	12,526	13,466	14,564	15,348	16,604
	Turning circle wall to wall	13,146	14,090	15,190	15,976	17,234

Mass (kg)

GVM	5,200	5,200	5,200	5,200	5,200
GCM	8,700	8,700	8,700	8,700	8,700
Towing capacity with braked trailer	3,500	3,500	3,500	3,500	3,500
Front axle capacity	2,100	2,100	2,100	2,100	2,100
Rear axle capacity	3,700	3,700	3,700	3,700	3,700
Kerb mass front axle	1,425	1,444	1,462	1,478	1,488
Kerb mass rear axle	695	691	683	690	702
Kerb mass total*	2,120	2,135	2,145	2,168	2,190
Payload capacity	2,375	2,360	2,350	2,327	2,305

** Kerb masses are with minimal fuel, spare wheel, tools and no driver*

Options:

3450 WB	O
3750 WB	S
4100 WB	O
4350 WB	O
4750 WB	O
F1C 3.0L engine: 210 hp / 470 Nm	O
8-speed Hi-Matic Automatic Transmission	S
Reverse camera, Rear Parking proximity sensors	O
ECAS rear air suspension	O
Passenger seat: heated, suspended, adjustable with lumbar support	O
Differential lock	O
Expansion module	O
Run lock function	O
5.2 tonnes re-rating	O
Crosswind Assist	S

O – *Optional*
S – *Standard*

Front Axle & Suspension

Capacity: 2,100kg

Suspension Type: Independent with adjustable steel torsion bar

Rear Axle & Suspension

Capacity: 3,700kg

Suspension Type: Rear parabolic spring

Optional Suspension: ECAS - Rear air suspension

Rear axle ratio: Single Cab - 3.91: 1

Optional Differential: Driver Controlled Differential Lock

Brakes

Front / Diameter: Disc brakes / 290mm

Rear / Diameter: Disc brakes / 289mm

Parking brake: Electronic

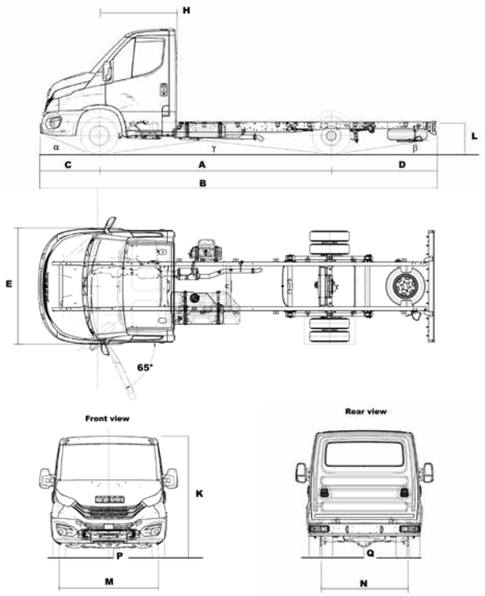
Service brakes: Full ABS disc brakes with floating calipers with auto wear adjustment. Hydraulically operated with vacuum servo assistance. Interdependent dual circuit configuration. Low Brake fluid level indicator - front & rear pad wear sensors. Asbestos free pads.

Wheels & Tyres

Wheels: Steel 5J x R16

- Spare wheel included - positioned under chassis
- Dual rear wheels

Tyre Size: 195/75 R16



Specifications **50C DUAL CAB CHASSIS**

Dimensions (mm)

A	Wheelbase	3,450	3,750	4,100	4,350
B	Overall Length	5,983	6,593	6,993	7,413
C	Front Overhang	1,048	1,048	1,048	1,048
D	Rear Overhang	1,485	1,795	1,845	2,015
E	Overall Width (cab)	2,052	2,052	2,052	2,052
H	Front axle to front of body	2,105	2,105	2,105	2,105
K	Overall Height unladen	2,270	2,264	2,661	2,257
L	Frame height at end of frame unladen	752	762	759	762
M	Front Track width	1,724	1,724	1,724	1,724
N	Rear Track	1,542	1,542	1,542	1,542
P	Front ground clearance	182	182	182	182
Q	Rear Ground Clearance	168	168	168	168
	Turning circle kerb to kerb	12,526	13,466	14,564	15,348
	Turning circle wall to wall	13,146	14,090	15,190	15,976

Mass (kg)

GVM	5,200	5,200	5,200	5,200
GCM	8,700	8,700	8,700	8,700
Towing capacity with braked trailer	3,500	3,500	3,500	3,500
Front axle capacity	2,100	2,100	2,100	2,100
Rear axle capacity	3,700	3,700	3,700	3,700
Kerb mass front axle	1,534	1,556	1,580	1,602
Kerb mass rear axle	786	778	763	765
Kerb mass total*	2,320	2,334	2,343	2,367
Payload capacity	2,175	2,161	2,152	2,128

** Kerb masses are with minimal fuel, spare wheel, tools and no driver*

Options:

3450 WB	O
3750 WB	S
4100 WB	O
4350 WB	O
F1C 3.0L engine: 210hp / 470Nm	O
8-speed Hi-Matic Automatic Transmission	S
Reverse camera, Rear Parking proximity sensors	O
3.92 Rear axle ratio	O
3.6 Rear axle ratio	O
ECAS rear air suspension	O
Passenger seat: heated, suspended, adjustable with lumbar support	S
Differential lock	O
Expansion module	O
Run lock function	O
5.2 tonnes re-rating	O
Crosswind Assist	S

O – *Optional*
S – *Standard*

Front Axle & Suspension

Capacity: 2,100kg

Suspension Type: Independent with adjustable steel torsion bar

Rear Axle & Suspension

Capacity: 3,700kg

Suspension Type: Rear parabolic spring

Optional Suspension: ECAS - Rear air suspension

Rear axle ratio: Dual Cab - 4.44: 1

Optional Differential: Driver Controlled Differential Lock

Brakes

Front / Diameter: Disc brakes / 290mm

Rear / Diameter: Disc brakes / 289mm

Parking brake: Electronic

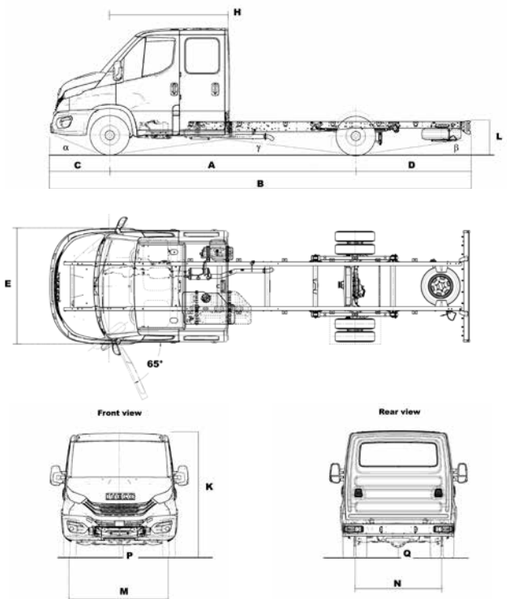
Service brakes: Full ABS disc brakes with floating calipers with auto wear adjustment. Hydraulically operated with vacuum servo assistance. Interdependent dual circuit configuration. Low Brake fluid level indicator - front & rear pad wear sensors. Asbestos free pads.

Wheels & Tyres

Wheels: Steel 5J x R16

- Spare wheel included - positioned under chassis
- Dual rear wheels

Tyre Size: 195/75 R16



Specifications **70C SINGLE CAB CHASSIS**

Dimensions (mm)

A	Wheelbase	3,750	4,100	4,350	4,750
B	Overall Length	6,593	6,993	7,413	8,278
C	Front Overhang	1,048	1,048	1,048	1,048
D	Rear Overhang	1,795	1,845	2,015	2,480
E	Overall Width (cab)	2,052	2,052	2,052	2,052
H	Front axle to front of body	1,355	1,355	1,355	1,355
K	Overall Height unladen	2,320	2,312	2,305	2,299
L	Frame height at end of frame unladen	876	872	877	886
M	Front Track width	1,725	1,725	1,725	1,725
N	Rear Track	1,660	1,660	1,660	1,660
P	Front ground clearance	165	165	165	165
Q	Rear Ground Clearance	169	169	169	169
	Turning circle kerb to kerb	13,048	14,108	14,866	16,078
	Turning circle wall to wall	13,694	14,758	15,518	16,734

Mass (kg)

GVM	7,200	7,200	7,200	7,200
GVM option	5,995	5,995	5,995	5,995
GCM	10,700*	10,700*	10,700*	10,700*
GCM option	9,495	9,495	9,495	9,495
Towing capacity with braked trailer	3,500	3,500	3,500	3,500
Front axle capacity	2,500	2,500	2,500	2,500
Rear axle capacity	5,350	5,350	5,350	5,350
Kerb mass front axle	1,522	1,544	1,562	1,563
Kerb mass rear axle	923	914	927	944
Kerb mass total*	2,445	2,458	2,489	2,513
Payload capacity	4,755	4,742	4,711	4,687

** 10500kg limit if optioned with Hi-Matic transmission*

*** Kerb masses are with minimal fuel, spare wheel, tools and no driver*

Options:

3750 WB	S
4100 WB	O
4350 WB	O
4750 WB	O
FIC 3.0L engine: 210hp / 470Nm	O
8-speed Hi-Matic Automatic Transmission	S
Reverse camera, Rear Parking proximity sensors	O
3.92 Rear axle ratio	O
3.6 Rear axle ratio	O
ECAS rear air suspension	O
Passenger seat: heated, suspended, adjustable with lumbar support	O
Differential lock	O
Rear step	O
Expansion module	O
Run lock function	O
5.995 tonnes re-rating	O
Crosswind Assist	S

O – *Optional*
S – *Standard*

Front Axle & Suspension

Capacity: 2,500kg

Suspension Type: Independent with adjustable steel torsion bar

Rear Axle & Suspension

Capacity: 5,350kg

Suspension Type: Rear parabolic spring

Optional Suspension: ECAS - Rear air suspension

Rear axle ratio: Single Cab - 4.30: 1

Optional Differential: Driver Controlled Differential Lock

Brakes

Front / Diameter: Disc brakes / 301mm

Rear / Diameter: Disc brakes / 306mm

Parking brake: Electronic

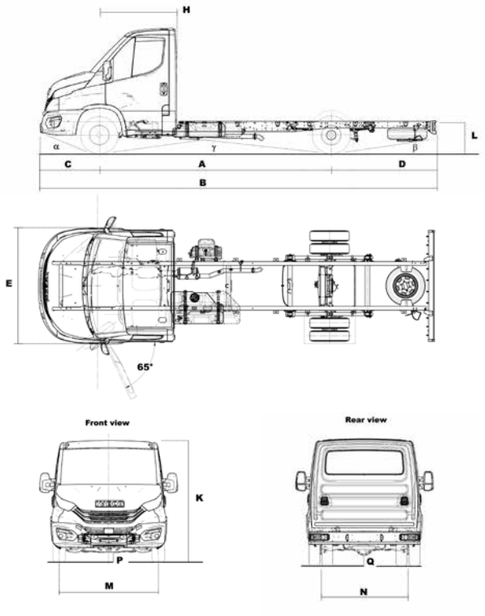
Service brakes: Full ABS disc brakes with floating calipers with auto wear adjustment. Hydraulically operated with vacuum servo assistance. Interdependent dual circuit configuration. Low Brake fluid level indicator - front & rear pad wear sensors. Asbestos free pads.

Wheels & Tyres

Wheels: Steel 6J x R16

- Spare wheel included - positioned under chassis
- Dual rear wheels

Tyre Size: 225/75 R16



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Specifications **70C DUAL CAB CHASSIS**

Dimensions (mm)

A	Wheelbase	3,750	4,100	4,350	4,750
B	Overall Length	6,593	6,993	7,413	8,278
C	Front Overhang	1,048	1,048	1,048	1,048
D	Rear Overhang	1,795	1,845	2,015	2,480
E	Overall Width (cab)	2,052	2,052	2,052	2,052
H	Front axle to front of body	2,105	2,105	2,105	2,105
K	Overall Height unladen	2,335	2,321	2,314	2,302
L	Frame height at end of frame unladen	875	872	875	885
M	Front Track width	1,725	1,725	1,725	1,725
N	Rear Track	1,660	1,660	1,660	1,660
P	Front ground clearance	179	179	179	179
Q	Rear Ground Clearance	150	150	150	150
	Turning circle kerb to kerb	13,048	14,108	14,866	16,078
	Turning circle wall to wall	13,694	14,758	15,518	16,734

Mass (kg)

GVM	7,000	7,000	7,000	7,000
GVM option	5,995	5,995	5,995	5,995
GCM	10,500	10,500	10,500	10,500
GCM option	9,495	9,495	9,495	9495
Towing capacity with braked trailer	3,500	3,500	3,500	3,500
Front axle capacity	2,500	2,500	2,500	2,500
Rear axle capacity	5,350	5,350	5,350	5,350
Kerb mass front axle	1,638	1,666	1,688	1,702
Kerb mass rear axle	1,008	992	1,000	1,011
Kerb mass total*	2,646	2,658	2,688	2,713
Payload capacity	4,354	4,342	4,312	4,287

** Kerb masses are with minimal fuel, spare wheel, tools and no driver*

Options:

3750 WB	S
4100 WB	O
4350 WB	O
4750 WB	O
FIC 3.0L engine: 210hp / 470Nm	O
8-speed Hi-Matic Automatic Transmission	S
Reverse camera, Rear Parking proximity sensors	O
4.3 Rear axle ratio	O
ECAS rear air suspension	O
Passenger seat: suspended, adjustable with lumbar support	S
Differential lock	O
Rear step	O
Expansion module	O
Run lock function	O
5.995 tonnes re-rating	O
Crosswind Assist	S

O – *Optional*
S – *Standard*

Front Axle & Suspension

Capacity: 2,500kg

Suspension Type: Independent with adjustable steel torsion bar

Rear Axle & Suspension

Capacity: 5,350kg

Suspension Type: Rear parabolic spring

Optional Suspension: ECAS - Rear air suspension

Rear axle ratio: Dual Cab - 4.556: 1

Optional Differential: Driver Controlled Differential Lock

Brakes

Front / Diameter: Disc brakes / 301mm

Rear / Diameter: Disc brakes / 306mm

Parking brake: Electronic

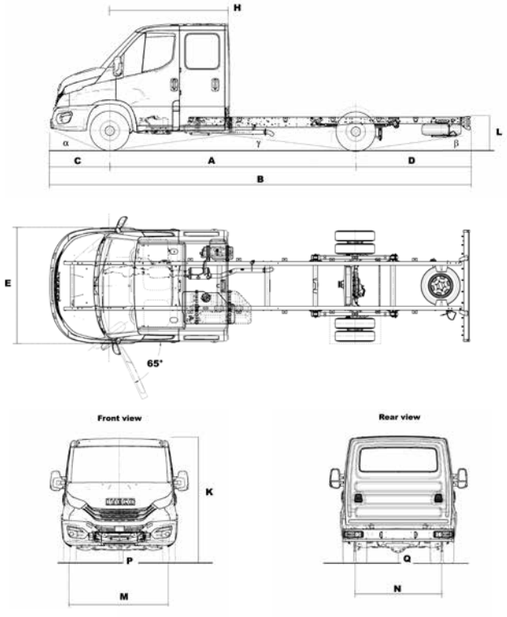
Service brakes: Full ABS disc brakes with floating calipers with auto wear adjustment. Hydraulically operated with vacuum servo assistance. Interdependent dual circuit configuration. Low Brake fluid level indicator - front & rear pad wear sensors. Asbestos free pads.

Wheels & Tyres

Wheels: Steel 6J x R16

- Spare wheel included - positioned under chassis
- Dual rear wheels

Tyre Size: 225/75 R16



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Specifications

Engine
180EVID F1C Euro 6 Heavy Duty engine with variable geometry turbine (VGT)

Maximum Output: 132 kW (180HP) @ 3,500rpm

Maximum Torque: 430 Nm (317ft-lbs) @ 1,500rpm

Emissions Technology: Exhaust Gas Recirculation and Selective Catalytic Reduction

Total Displacement: F1C: 3.0 litre

Exhaust: Muffler horizontally positioned on the right side and tailpipe located mid-way down right side of vehicle

Optional Engine: 210EVID - Engine F1C 210 Hp EURO 6 Heavy Duty with Electronically-controlled variable geometry turbine (e-VGT).

Maximum Output: 155kW (210 HP) @ 3,500

Maximum Torque: 470Nm (347 ft-lbs) @ 1,500

Transmission
Standard Transmission (for 180hp engine; standard for 210hp engine): 8-speed ZF Torque Converter Automatic (Hi-Matic 8HP70L)

Type: 8HP70L. 1st 4.696, 2nd 3.130, 3rd 2.104, 4th 1.667, 5th 1.285, 6th 1, 7th 0.839 -O.D. 8th 0.667 - D.O.D, rev. 3.297

Optional Transmission: 6-speed Synchromesh Manual (manual not available with 210 hp engine option)

Type: 2840.6 OD 1st 5.375, 2nd 3.154, 3rd 2.041, 4th 1.365, 5th 1.000, 6th 0.791 OD, Rev.4.838

Steering
Type: Electric Power Steering (EPS)

Diameter: 380mm diameter steering wheel with tilt and telescopic adjustment

Clutch
Type: Single dry plate hydraulic control

Diameter: 280mm (180hp)

Chassis
Type: C Section steel longitudinal side members and tubular cross members

Electrical System
Type: 12V

Battery: 12V–110Ah (Smart-charging)

Smart Alternator: 12V-220A

Trailer Wiring: Wiring to rear of chassis

Safety
- **ESP9 -** includes ABS (Antilock Braking System), EBD (Electronic Brake force Distribution), ASR (Anti Slip Regulator), MSR (Motor Drag torque control) Hill Holder (Assisted uphill departure), HBA (Hydraulic Brake Assist), LAC (Load Adaptive Control), TSM (Trailer sway mitigation), RMI (Roll Movement Intervention), & ROM (Roll Over Mitigation)
- Four SRS airbags
- Advanced Emergency Braking System (AEBS)
- Traction Plus + Hill Descent

Cabin Features
- Driver, passenger and curtain airbags with seat belt pretensioners
- Suspended, fully adjustable driver seat with armrest
- Suspended, fully adjustable passenger seat with armrest (dual cab)
- Bench seat with two occupant capacity, under seat storage and fold down table (single cab)
- Second row seating for up to four passengers (dual cab models)
- Adaptive cruise control
- Electric windows
- Exterior mirrors with integrated wide angle and direction indicators, heated and electronically adjustable
- Overhead console with storage shelf
- Large dual storage pockets in doors
- Document storage compartment
- Body builder connections
- 2 cup and 2x bottle holders
- Air conditioning
- Ecoswitch Pro
- 2 spotlights
- 4 loud speakers
- Automatic wipers and headlights control

Lights
- Daytime running lights
- Optional full LED headlights
- Fog Lights

Dashboard
- 3.5" TFT display and silver dial rings
- TFT Display Panel includes: digital speedometer, ADAS (Advanced Driver-Assistance Systems) dashboard, ADAS quick menu, TPMS, oil, battery and service information. Navigation and phone multimedia, fuel economy, trip computer, vehicle settings, display settings and diagnostics.
- Engine oil level display
- Hi-Connect Multimedia System - Apple CarPlay, Android Auto, DAB Radio, MP3 player, USB and AUX connectivity, Bluetooth with steering wheel controls
- Instrument light dimmer switch
- Dash-mounted gear lever
- 3 storage areas on top of dash

Security
- Central locking with remote control
- Steering lock
- Engine immobiliser
- Run Lock Function (Only available if Expansion Module option is selected)

Fuel System
- 100 litres with fuel cap location on passenger side
- 20 litre Adblue

Options

- Hi-Connect multimedia system with GPS navigation
- Open storage with inductive plus USB charge
- Full L.E.D Headlights
- Electric Handbrake
- Automatic controlled air conditioning
- Leather covered steering wheel
- Tyre Pressure Monitoring System (TPMS)
- Queue assist - Not available with Manual Transmission
- Lane departure warning system + Proactive lane keep assist
- City brake
- Automatic high beam control

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VERSION: 9 VERSION DATE: 03/2024

IVECO TRUCKS AUSTRALIA LIMITED TRADING AS IVECO TRUCKS NEW ZEALAND, 1 JERRY GREEN ST, WIRI, AUCKLAND 2104. TELEPHONE 0800 367 483. WWW.IVECO.CO.NZ

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