

ISUZU

M21



CHOOSE. DRIVE. WORK.

m21 TT SINGLE	04
m21 TT^h SINGLE	06
m21 T	08
m21 T^h	10
m21 TT	12
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CHOOSE. DRIVE. WORK.

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M21 TT SINGLE

E

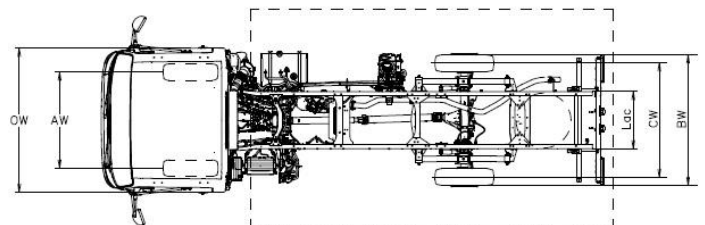
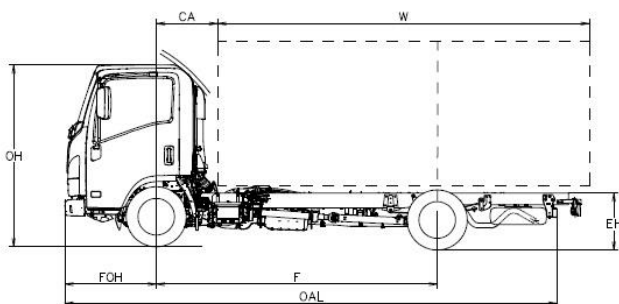
H

F	Wheelbase	2500	3360
Chassis-cab dimensions			
OAL	Overall length	4760	6015
W	Body length min./max. ⁽⁵⁾	3005 / 3375	4265 / 4500
FOH	Front overhang	1100	
ROH	Rear overhang	1160	1555
Lac	Frame width	700	
EH	Chassis height unladen (nearby rear axle)	715	
HH	Minimum road clearance	210	
OW	Cab width ⁽¹⁾	1815	
OH	Overall height unladen	2145	2160
BW	Rear axle width	1645	
AW	Front track	1400	
CW	Rear track	1395	
Dia	Turning diameter (m) ⁽²⁾	9,2	11,9
CA	C/L Front axle to Rear of cab ⁽³⁾	650	
6,1	Max. Width with Body ⁽⁴⁾	2120	

Chassis-cab weights

16,1	Gross Vehicle Weight (GVW)	3500	
16,4	Gross Combined Weight (GCW)	7000	
15	Minimum weight vehicle equipped	2095	2145
15,1	Minimum weight vehicle equipped (front/rear)	1385/710	1465/680
14	Kerb weight in running order ⁽⁶⁾	1865	1925
CT	Chassis-cab Payload	1635	1575
14,1	Kerb weight on axles (front/rear)	1380 / 485	1390 / 535
16,2	Max. permissible weight on axles (front/rear)	1900 / 2000	
18,3	Max. Trailer weight unbraked/braked	750 / 3500	

- Turning lights and rearview mirrors excluded
- Curb to curb turning diameter
- With minimum counterframe height = 150 mm
- Available also short or long rearview mirror arm.
- The length of the body refers to an uniformly loaded vehicle, up to the maximum capacity on each axle (dimensions declared in C.O.C. with no chassis modifications)
- Kerb weight includes spare wheel (where present), full fuel tank and 75kg for the driver. Weights are for reference and informational use only. The bodybuilder has the responsibility to verify its compliance with real vehicle weights during the body installation.



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m21TT SINGLE - 3,5 TON

Cabin

Number of seats: 3	Radio DAB+ with USB	Fog lamps Fr and Rr
MID display	Central locking with remote control	Day-time running lights
Power operated windows	Steering adjustable (tilting and height)	Led lights
Reverse warning buzzer	Head lamps control levelling	Automatic headlight lighting
Cab overturning safety	Driver suspended seat	Header tray (Driver/Pass.)
Bi-color cabin interior	Seat belt buzzer	Sunvisor (Driver/Pass.)

Optional

Air conditioning	
Radio with GPS	

Brakes

Safety systems

Hydraulic system, with vacuum brake booster
EEC standards with ABS, independent circuits on both axles
. Drum parking brake on the transmission shaft.

ABS with BAS (Brake Assist System)
ESC (Electronic Stability Control) with
ASR
SRS Driver Airbag

Front

Rear

Disc

φ 265 x 35 mm

Drum

φ 290 x 75 mm

Diesel Engine

Gearbox and Final drive ratio

4 cylinders 16 valves, common-rail with direct injection, intercooler and Variable nozzle Turbocharger and EGR. CO2 emission Combined Cycle g/km 293.70, Fuel consumption Combined Cycle l/100 km 11.2	Gear Ratio	Manual MVC6W	km/h 1000 rpm		
	1	4.942	5.5		
	2	2.686	10.1		
	3	1.527	17.7		
EMISSIONS REGULATIONS	Euro 6d		4	1.000	27.0
DISPLACEMENT	1898 cm3		5	0.796	34.0
POWER	88 kW (120 hp) @ 3.000 - 3.200 rpm		6	0.634	42.7
TORQUE	320 Nm @ 1.600 – 2.000 rpm		R	4.597	
AFTER-TREATMENT	LNT / DPD / SCR		Final drive	4.777 (43/9)	

FUEL TANK

ADBLUE TANK

68 L – Wheelbase E	(nominal value)	83 L – Wheelbase H	(nominal value)	10 L	(nominal value)
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Dimensions of the chassis

H = 180 mm; L = 50 mm; Thickness= 4 mm

Suspensions

Front	Independent with transverse leaf spring
Rear	Semi-elliptical steel leaf springs
Rear differential	φ 220 mm LIGHT DUTY

Tires

205/75 R16C rear single wheels
Spare wheel

Electric system

Nominal voltage 12V - Generator 90A - Battery 70Ah

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M21 TTh SINGLE

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F	Wheelbase	2500
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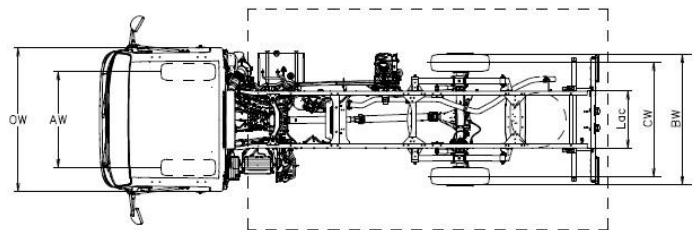
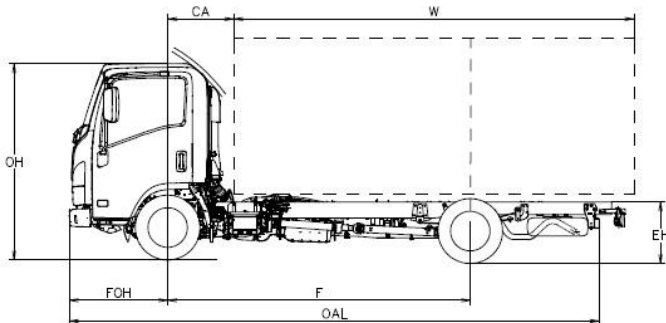
Chassis-cab dimensions

OAL	Overall length	4760
W	Body length min./max. ⁽⁵⁾	3005 / 3375
FOH	Front overhang	1100
ROH	Rear overhang	1160
Lac	Frame width	700
EH	Chassis height unladen (nearby rear axle)	715
HH	Minimum road clearance	190
OW	Cab width ⁽¹⁾	1815
OH	Overall height unladen	2145
BW	Rear axle width	1645
AW	Front track	1400
CW	Rear track	1395
Dia	Turning diameter (m) ⁽²⁾	9,2
CA	C/L Front axle to Rear of cab ⁽³⁾	650
6,1	Max. Width with Body ⁽⁴⁾	2120

Chassis-cab weights

16,1	Gross Vehicle Weight (GVW)	3500
16,4	Gross Combined Weight (GCW)	7000
15	Minimum weight vehicle equipped	2095
15,1	Minimum weight vehicle equipped (front/rear)	1385/710
14	Kerb weight in running order ⁽⁶⁾	1895
CT	Chassis-cab Payload	1605
14,1	Kerb weight on axles (front/rear)	1380 / 515
16,2	Max. permissible weight on axles (front/rear)	1900 / 2000
18,3	Max. Trailer weight unbraked/braked	750 / 3500

1. Turning lights and rearview mirrors excluded
2. Curb to curb turning diameter
3. With minimum counterframe height = 150 mm
4. Available also short or long rearview mirror arm.
5. The length of the body refers to an uniformly loaded vehicle, up to the maximum capacity on each axle (dimensions declared in C.O.C. with no chassis modifications)
6. Kerb weight includes spare wheel (where present), full fuel tank and 75kg for the driver. Weights are for reference and informational use only. The bodybuilder has the responsibility to verify its compliance with real vehicle weights during the body installation.



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m21T_{th} SINGLE – 3,5 TON

Cabin

Number of seats: 3	Radio DAB+ with USB	Fog lamps Fr and Rr
MID display	Central locking with remote control	Day-time running lights
Power operated windows	Steering adjustable (tilting and height)	Led lights
Reverse warning buzzer	Head lamps control levelling	Automatic headlight lighting
Cab overturning safety	Driver suspended seat	Header tray (Driver/Pass.)
Bi-color cabin interior	Seat belt buzzer	Sunvisor (Driver/Pass.)

Optional

Air conditioning	
Radio with GPS	

Brakes

Hydraulic system, with vacuum brake booster
EEC standards with ABS, independent circuits on both axles
. Drum parking brake on the transmission shaft.

Front

Disc

φ 265 x 35 mm

Rear

Drum

φ 290 x 75 mm

Safety systems

ABS with BAS (Brake Assist System)
ESC (Electronic Stability Control) with ASR
SRS Driver Airbag

Diesel Engine

4 cylinders 16 valves, common-rail with direct injection, intercooler and
Variable nozzle Turbocharger and EGR.
CO2 emission Combined Cycle g/km 293.70, Fuel consumption Combined
Cycle l/100 km 11.2

EMISSIONS REGULATIONS	Euro 6d
DISPLACEMENT	1898 cm ³
POWER	88 kW (120 hp) @ 3.000 - 3.200 rpm
TORQUE	320 Nm @ 1.600 – 2.000 rpm
AFTER-TREATMENT	LNT / DPD / SCR

Gearbox and Final drive ratio

Gear Ratio	Manual MVC6W	km/h 1000 rpm
1	4.942	5.5
2	2.686	10.1
3	1.527	17.7
4	1.000	27.0
5	0.796	34.0
6	0.634	42.7
R	4.597	
Final drive	4.777 (43/9)	

FUEL TANK

68 L

(nominal value)

ADBLUE TANK

10 L

(nominal value)

Dimensions of the chassis

H = 180 mm; L = 50 mm; Thickness = 4 mm

Suspensions

Front	Independent with transverse leaf spring
Rear	Semi-elliptical steel leaf springs
Rear differential	φ 292 mm HEAVY DUTY

Tires

205/75 R16C rear single wheels
Spare wheel

Electric system

Nominal voltage 12V - Generator 90A - Battery 70Ah

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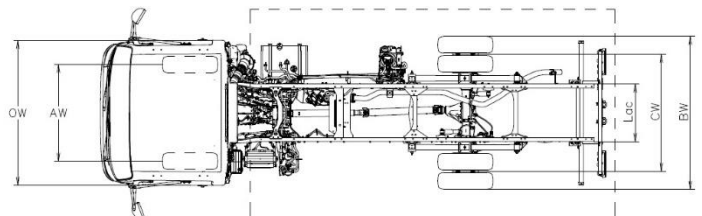
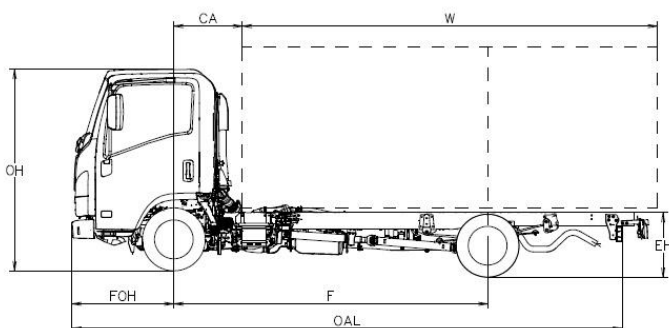
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M21 T

		E	F	H
F	Wheelbase	2500	2760	3360
Chassis-cab dimensions				
OAL	Overall length	4780	5295	6015
W	Body length min./max. ⁽⁵⁾	3030 / 3415	3545/ 3930	4265 / 4530
FOH	Front overhang	1100		
ROH	Rear overhang	1180	1435	1555
Lac	Frame width	700		
EH	Chassis height unladen (nearby rear axle)	705		
HH	Minimum road clearance	190		
OW	Cab width ⁽¹⁾	1815		
OH	Overall height unladen	2125	2135	
BW	Rear axle width	1860		
AW	Front track	1400		
CW	Rear track	1425		
Dia	Turning diameter (m) ⁽²⁾	9,2	10	11,9
CA	C/L Front axle to Rear of cab ⁽³⁾	650		
6,1	Max. Width with Body ⁽⁴⁾	2120		
Chassis-cab weights				
16,1	Gross Vehicle Weight (GVW)	3500		
16,4	Gross Combined Weight (GCW)	7000		
15	Minimum weight vehicle equipped	2130	2185	2260
15,1	Minimum weight vehicle equipped (front/rear)	1315/815	1350/835	1385/875
14	Kerb weight in running order ⁽⁶⁾	1875	1890	1930
CT	Chassis-cab Payload	1625	1610	1570
14,1	Kerb weight on axles (front/rear)	1375 / 500	1380 / 510	1395 / 535
16,2	Max. permissible weight on axles (front/rear)	1900 / 2200		
18,3	Max. Trailer weight unbraked/braked	750 / 3500		

1. Turning lights and rearview mirrors excluded
2. Curb to curb turning diameter
3. With minimum counterframe height = 150 mm
4. Available also short or long rearview mirror arm.
5. The length of the body refers to an uniformly loaded vehicle, up to the maximum capacity on each axle (dimensions declared in C.O.C. with no chassis modifications)
6. Kerb weight includes spare wheel (where present), full fuel tank and 75kg for the driver. Weights are for reference and informational use only. The bodybuilder has the responsibility to verify its compliance with real vehicle weights during the body installation.



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m21T_ 3,5 TON

Cabin

Number of seats: 3	Central locking with remote control	Fog lamps Fr and Rr
MID display	Steering adjustable (tilting and height)	Day-time running lights
Power operated windows	Head lamps control levelling	Led lights
Reverse warning buzzer	Driver suspended seat	Automatic headlight lighting
Cab overturning safety	Bi-color cabin interior	Sunvisor (Driver)
Seat belt buzzer		

Optional

Air conditioning	
Radio with GPS	

Brakes

Hydraulic system, with vacuum brake booster
EEC standards with ABS, independent circuits on both axles
. Drum parking brake on the transmission shaft.

Front

Disc \varnothing 265 x 35 mm

Rear

Disc \varnothing 275 x 30 mm

Safety systems

ABS with BAS (Brake Assist System)
ESC (Electronic Stability Control) with ASR
SRS Driver Airbag

Diesel Engine

4 cylinders 16 valves, common-rail with direct injection, intercooler and
Variable nozzle Turbocharger and EGR.
CO2 emission Combined Cycle g/km 297.32, Fuel consumption Combined
Cycle ℓ /100 km 11.3

EMISSIONS REGULATIONS	Euro 6d
DISPLACEMENT	1898 cm ³
POWER	88 kW (120 hp) @ 3.000 - 3.200 rpm
TORQUE	320 Nm @ 1.600 – 2.000 rpm
AFTER-TREATMENT	LNT / DPD / SCR

Gearbox and Final drive ratio

Gear Ratio	Manual MVC6W	km/h 1000 rpm
1	4.942	5.4
2	2.686	9.9
3	1.527	17.4
4	1.000	26.5
5	0.796	33.3
6	0.634	41.9
R	4.597	
Final drive	4.556 (41/9)	

FUEL TANK

68 L (nominal value)

ADBLUE TANK

10 L (nominal value)

Dimensions of the chassis

H = 180 mm; L = 50 mm; Thickness = 4 mm

Suspensions

Front	Independent with transverse leaf spring
Rear	Semi-elliptical steel leaf springs
Rear differential	\varnothing 220 mm LIGHT DUTY

Tires

205/70 R15C rear twin wheels

Electric system

Nominal voltage 12V - Generator 90A - Battery 70Ah

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<i>F</i>	Wheelbase	2500	2760
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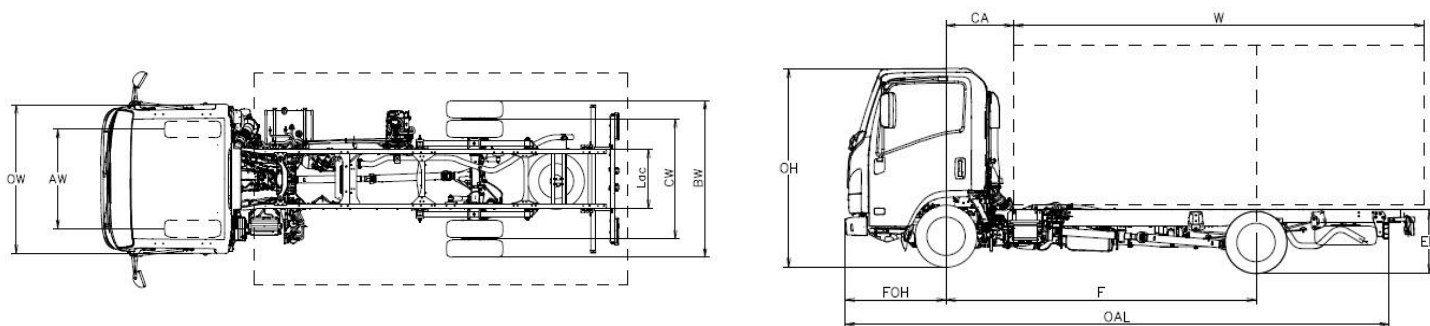
Chassis-cab dimensions

<i>OAL</i>	Overall length	4780	5295
<i>W</i>	Body length min./max. ⁽⁵⁾	3030 / 3415	3545 / 3930
<i>FOH</i>	Front overhang		1100
<i>ROH</i>	Rear overhang	1180	1435
<i>Lac</i>	Frame width		700
<i>EH</i>	Chassis height unladen (nearby rear axle)		705
<i>HH</i>	Minimum road clearance		190
<i>OW</i>	Cab width ⁽¹⁾		1815
<i>OH</i>	Overall height unladen		2150
<i>BW</i>	Rear axle width		1860
<i>AW</i>	Front track		1400
<i>CW</i>	Rear track		1425
<i>Dia</i>	Turning diameter (m) ⁽²⁾	9,2	10
<i>CA</i>	C/L Front axle to Rear of cab ⁽³⁾		650
<i>6,1</i>	Max. Width with Body ⁽⁴⁾		2120

Chassis-cab weights

<i>16,1</i>	Gross Vehicle Weight (GVW)		3500
<i>16,4</i>	Gross Combined Weight (GCW)		7000
<i>15</i>	Minimum weight vehicle equipped	2160	2215
<i>15,1</i>	Minimum weight vehicle equipped (front/rear)	1330/830	1365/850
<i>14</i>	Kerb weight in running order ⁽⁶⁾	1995	2005
<i>CT</i>	Chassis-cab Payload	1505	1495
<i>14,1</i>	Kerb weight on axles (front/rear)	1420 / 575	1390 / 615
<i>16,2</i>	Max. permissible weight on axles (front/rear)		2100 / 2435
<i>18,3</i>	Max. Trailer weight unbraked/braked		750 / 3500

1. Turning lights and rearview mirrors excluded
2. Curb to curb turning diameter
3. With minimum counterframe height = 150 mm
4. Available also short or long rearview mirror arm.
5. The length of the body refers to an uniformly loaded vehicle, up to the maximum capacity on each axle (dimensions declared in C.O.C. with no chassis modifications)
6. Kerb weight includes spare wheel (where present), full fuel tank and 75kg for the driver. Weights are for reference and informational use only. The bodybuilder has the responsibility to verify its compliance with real vehicle weights during the body installation.



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M21Th – 3,5 TON

Cabin

Number of seats: 3	Radio DAB+ with USB	Fog lamps Fr and Rr
MID display	Central locking with remote control	Day-time running lights
Power operated windows	Steering adjustable (tilting and height)	Led lights
Reverse warning buzzer	Head lamps control levelling	Automatic headlight lighting
Cab overturning safety	Driver suspended seat	Sunvisor (Driver)
Bi-color cabin interior	Seat belt buzzer	

Optional

Air conditioning	
Right-hand drive (*)	
Radio with GPS	

(*)according to availability

Brakes

Hydraulic system, with vacuum brake booster
EEC standards with ABS, independent circuits on both axles
. Drum parking brake on the transmission shaft.

Front

Disc

φ 293 x 40 mm

Rear

Disc

φ 275 x 30 mm

Safety systems

ABS with BAS (Brake Assist System)
ESC (Electronic Stability Control) with ASR
SRS Driver Airbag

Diesel Engine

4 cylinders 16 valves, common-rail with direct injection, intercooler and
Variable nozzle Turbocharger and EGR.
CO2 emission Combined Cycle g/km 297.32, Fuel consumption Combined
Cycle l/100 km 11.3

EMISSIONS REGULATIONS	Euro 6d
DISPLACEMENT	1898 cm ³
POWER	88 kW (120 hp) @ 3.000 - 3.200 rpm
TORQUE	320 Nm @ 1.600 – 2.000 rpm
AFTER-TREATMENT	LNT / DPD / SCR

Gearbox and Final drive ratio

Gear Ratio	Manual MVC6W	km/h 1000 rpm
1	4.942	5.5
2	2.686	10.1
3	1.527	17.7
4	1.000	27.0
5	0.796	34.0
6	0.634	42.7
R	4.597	
Final drive	4.777 (43/9)	

FUEL TANK

68 L (nominal value)

ADBLUE TANK

10 L (nominal value)

Dimensions of the chassis

H = 180 mm; L = 50 mm; Thickness = 4 mm

Suspensions

Front	Independent with transverse leaf spring
Rear	Semi-elliptical steel leaf springs
Rear differential	φ 292 mm HEAVY DUTY

Tires

205/75 R16C rear twin wheels
Spare wheel

Electric system

Nominal voltage 12V - Generator 90A - Battery 70Ah

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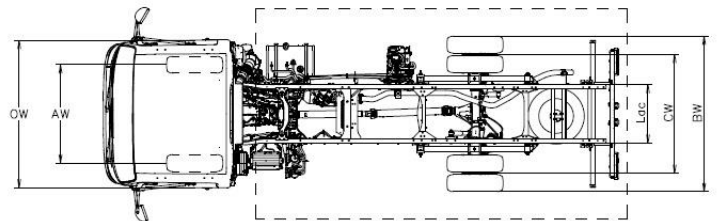
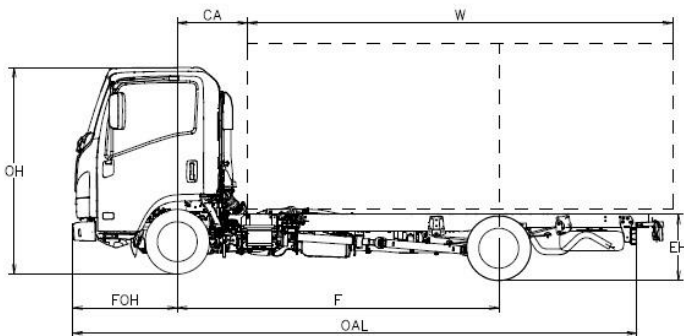
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M21 TT		E	F	H
<i>F</i>	Wheelbase	2500	2760	3360
Chassis-cab dimensions				
<i>OAL</i>	Overall length	4780	5295	6015
<i>W</i>	Body length min./max. ⁽⁵⁾	3030 / 3415	3545 / 3930	4265 / 4530
<i>FOH</i>	Front overhang	1100		
<i>ROH</i>	Rear overhang	1180	1435	1555
<i>Lac</i>	Frame width	700		
<i>EH</i>	Chassis height unladen (nearby rear axle)	715		
<i>HH</i>	Minimum road clearance	210		
<i>OW</i>	Cab width ⁽¹⁾	1815		
<i>OH</i>	Overall height unladen	2155	2160	
<i>BW</i>	Rear axle width	1860		
<i>AW</i>	Front track	1400		
<i>CW</i>	Rear track	1425		
<i>Dia</i>	Turning diameter (m) ⁽²⁾	9,2	10	11,9
<i>CA</i>	C/L Front axle to Rear of cab ⁽³⁾	650		
<i>6,1</i>	Max. Width with Body ⁽⁴⁾	2120		

Chassis-cab weights

<i>16,1</i>	Gross Vehicle Weight (GVW)	3500		
<i>16,4</i>	Gross Combined Weight (GCW)	7000		
<i>15</i>	Minimum weight vehicle equipped	2160	2215	2290
<i>15,1</i>	Minimum weight vehicle equipped (front/rear)	1330/830	1365/850	1400/890
<i>14</i>	Kerb weight in running order ⁽⁶⁾	1955	1975	2025
<i>CT</i>	Chassis-cab Payload	1545	1525	1475
<i>14,1</i>	Kerb weight on axles (front/rear)	1425 / 530	1395 / 580	1410 / 615
<i>16,2</i>	Max. permissible weight on axles (front/rear)	2100 / 2435		
<i>18,3</i>	Max. Trailer weight unbraked/braked	750 / 3500		

1. Turning lights and rearview mirrors excluded
2. Curb to curb turning diameter
3. With minimum counterframe height = 150 mm
4. Available also short or long rearview mirror arm.
5. The length of the body refers to an uniformly loaded vehicle, up to the maximum capacity on each axle (dimensions declared in C.O.C. with no chassis modifications)
6. Kerb weight includes spare wheel (where present), full fuel tank and 75kg for the driver. Weights are for reference and informational use only. The bodybuilder has the responsibility to verify its compliance with real vehicle weights during the body installation.



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m21TT - 3,5 TON

Cabin

Number of seats: 3	Radio DAB+ with USB	Fog lamps Fr and Rr
MID display	Central locking with remote control	Day-time running lights
Power operated windows	Steering adjustable (tilting and height)	Led lights
Reverse warning buzzer	Head lamps control levelling	Automatic headlight lighting
Cab overturning safety	Driver suspended seat	Sunvisor (Driver/Pass.)
Bi-color cabin interior	Seat belt buzzer	Header tray (Driver/Pass.)

Optional

Air conditioning	
Metallic gray color	
Radio with GPS	

Brakes

Hydraulic system, with vacuum brake booster
EEC standards with ABS, independent circuits on both axles
. Drum parking brake on the transmission shaft.

Front

Disc

φ 293 x 40 mm

Rear

Disc

φ 275 x 30 mm

Safety systems

ABS with BAS (Brake Assist System)
ESC (Electronic Stability Control) with ASR
SRS 2 Airbag (Driver/Pass.)

Diesel Engine

4 cylinders 16 valves, common-rail with direct injection, intercooler and
Variable nozzle Turbocharger and EGR.
CO2 emission Combined Cycle g/km 297.32, Fuel consumption
Combined Cycle l/100 km 11.3

EMISSIONS REGULATIONS	Euro 6d
DISPLACEMENT	1898 cm ³
POWER	88 kW (120 hp) @ 3.000 - 3.200 rpm
TORQUE	320 Nm@ 1.600 – 2.000 rpm
AFTER-TREATMENT	LNT / DPD / SCR

Gearbox and Final drive ratio

Gear Ratio	Manual MVC6W	km/h 1000 rpm
1	4.942	5.5
2	2.686	10.1
3	1.527	17.7
4	1.000	27.0
5	0.796	34.0
6	0.634	42.7
R	4.597	
Final drive	4.777 (43/9)	

FUEL TANK

68 L – Wheelbase E / F	(nominal value)	83 L – Wheelbase H	(nominal value)
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ADBLUE TANK

10 L (nominal value)

Dimensions of the chassis

H = 180 mm; L = 50 mm; Thickness = 4 mm

Suspensions

Front	Independent with transverse leaf spring
Rear	Semi-elliptical steel leaf springs
Rear differential	φ 220 mm LIGHT DUTY

Tires

205/75 R16C rear twin wheels
Spare wheel

Electric system

Nominal voltage 12V - Generator 90A - Battery 70Ah

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F	Wheelbase	3360
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Chassis-cab dimensions

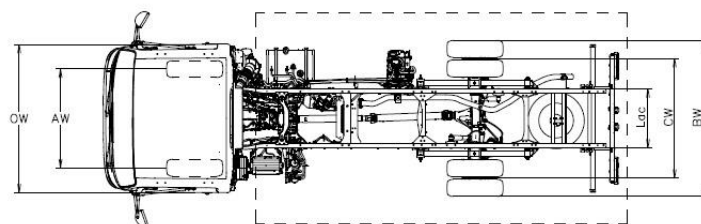
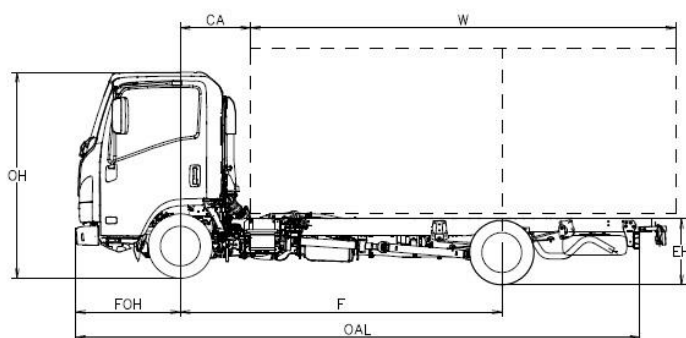
OAL	Overall length	6015
W	Body length min./max. ⁽⁵⁾	4265 / 4530
FOH	Front overhang	1100
ROH	Rear overhang	1555
Lac	Frame width	700
EH	Chassis height unladen (nearby rear axle)	715
HH	Minimum road clearance	190
OW	Cab width ⁽¹⁾	1815
OH	Overall height unladen	2160
BW	Rear axle width	1860
AW	Front track	1400
CW	Rear track	1425
Dia	Turning diameter (m) ⁽²⁾	11,9
CA	C/L Front axle to Rear of cab ⁽³⁾	650
6,1	Max. Width with Body ⁽⁴⁾	2120

Chassis-cab weights

16,1	Gross Vehicle Weight (GVW)	3500
16,4	Gross Combined Weight (GCW)	7000
15	Minimum weight vehicle equipped	2290
15,1	Minimum weight vehicle equipped (front/rear)	1400/890
14	Kerb weight in running order ⁽⁶⁾	2055
CT	Chassis-cab Payload	1445
14,1	Kerb weight on axles (front/rear)	1410/645
16,2	Max. permissible weight on axles (front/rear)	2100 / 2435
18,3	Max. Trailer weight unbraked/braked	750 / 3500

1. Turning lights and rearview mirrors excluded
2. Curb to curb turning diameter
3. With minimum counterframe height = 150 mm
4. Available also short or long rearview mirror arm.
5. The length of the body refers to a uniformly loaded vehicle, up to the maximum capacity on each axle (dimensions declared in C.O.C. with no chassis modifications)
6. Kerb weight includes spare wheel (where present), full fuel tank and 75kg for the driver. Weights are for reference and informational use only. The bodybuilder has the responsibility to verify its compliance with real vehicle weights during the body installation.

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m21Tth - 3,5 TON

Cabin

Number of seats: 3	Radio DAB+ with USB	Fog lamps Fr and Rr
MID display	Central locking with remote control	Day-time running lights
Power operated windows	Steering adjustable (tilting and height)	Led lights
Reverse warning buzzer	Head lamps control levelling	Automatic headlight lighting
Cab overturning safety	Driver suspended seat	Sunvisor (Driver/Pass.)
Bi-color cabin interior	Seat belt buzzer	Header tray (Driver/Pass.)

Optional

Air conditioning	
Radio with GPS	

Brakes

Hydraulic system, with vacuum brake booster
EEC standards with ABS, independent circuits on both axles
. Drum parking brake on the transmission shaft.

Front

Disc \varnothing 293 x 40 mm

Rear

Disc \varnothing 275 x 30 mm

Safety systems

ABS with BAS (Brake Assist System)
ESC (Electronic Stability Control) with ASR
SRS 2 Airbag (Driver/Pass.)

Diesel Engine

4 cylinders 16 valves, common-rail with direct injection, intercooler and
Variable nozzle Turbocharger and EGR.
CO2 emission Combined Cycle g/km 297.32, Fuel consumption
Combined Cycle ℓ /100 km 11.3

EMISSIONS REGULATIONS	Euro 6d
DISPLACEMENT	1898 cm ³
POWER	88 kW (120 hp) @ 3.000 - 3.200 rpm
TORQUE	320 Nm@ 1.600 – 2.000 rpm
AFTER-TREATMENT	LNT / DPD / SCR

Gearbox and Final drive ratio

Gear Ratio	Manual MVC6W	km/h 1000 rpm
1	4.942	5.5
2	2.686	10.1
3	1.527	17.7
4	1.000	27.0
5	0.796	34.0
6	0.634	42.7
R	4.597	
Final drive	4.777 (43/9)	

FUEL TANK

83 L (nominal value)

ADBLUE TANK

10 L (nominal value)

Dimensions of the chassis

H = 180 mm; L = 50 mm; Thickness = 4 mm

Suspensions

Front	Independent with transverse leaf spring
Rear	Semi-elliptical steel leaf springs
Rear differential	\varnothing 292 mm HEAVY DUTY

Tires

205/75 R16C rear twin wheels
Spare wheel

Electric system

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M21

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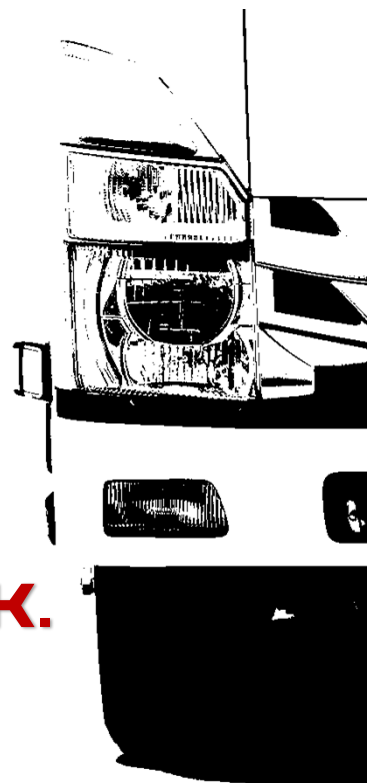
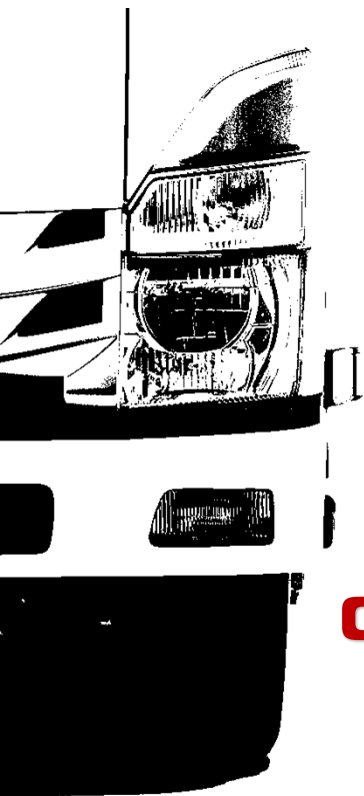
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