



Innovation
that excites

NISSAN

MY14 NT400 CABSTAR



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GRADES

34.12 SWB

Maximum efficiency with an advanced functional interior, best in class payload and comfort at a reduced cost of ownership. What more could your business need? Available in three wheelbases and with a choice of three-seat single cab or six-seat double cab, NT400 Cabstar can be specified as a dropside, tipper, box van or as a chassis cab ready for conversion. Each model is equipped with a refined Common Rail diesel engine, with either 5 or 6 speed gear box.

2.5DCI 5 SPEED

SINGLE TILT CAB
SINGLE REAR WHEELS

SAFETY & SECURITY

- Driver airbag
- Daytime running lights
- Keyless entry
- Alarm
- Immobiliser
- Front bumper with shock absorber
- Lockable tilting cabin system
- Reinforced cabin structure
- Front fog lamps
- Seatbelts with pretensioners
- Spare wheel & wheel chock
- E type rear bumper
- Wheel cover
- Interior dazzle mirror
- ESP

COMFORT AND CONVENIENCE

- Radio CD player with Bluetooth®
- Multi display combimeter
- Power windows
- Numerous storage areas including:
 - A4 storage
 - chilled cup holders and glove box#
 - document glovebox
 - overhead storage
 - foldaway centre clipboard tray (in the back of middle seat)

3.4T BODY OPTIONS

- Chassis
- Tipper
- Dropside

OPTIONS

- Metallic paint
- Digital tachograph
- Front air conditioning

35.14 SWB

2.5DCI 6 SPEED

SINGLE TILT CAB
TWIN REAR WHEELS

ADDITIONAL SPEC TO 34.12 SWB

SAFETY & SECURITY

- Limited slip differential*
- Reinforced rear suspension

3.5T BODY OPTIONS

- Chassis
- Tipper
- Dropside
- Box
- Freezer / Chiller Box

OPTIONS

- Metallic paint
- Digital tachograph
- Front air conditioning

MWB

2.5DCI 6 SPEED

SINGLE TILT CAB OR DOUBLE FIXED CAB
TWIN REAR WHEELS

ADDITIONAL SPEC TO 35.14 SWB

SAFETY & SECURITY

- Speed limiter (56mph***)

COMFORT AND CONVENIENCE

- Power and heated mirrors
- Rear heater (Double cab versions)
- High capacity battery (110 Ah/12V)
- Heated seat

OPTIONS

- Metallic Paint
- Digital Tachograph**
- Front Air Conditioning

3.5T BODY OPTIONS

- Chassis
- Tipper
- Dropside
- Box van (Single cab only)
- Freezer / Chiller Box (Single cab only)

LWB

2.5 DCI 6 SPEED

SINGLE TILT CAB OR DOUBLE FIXED CAB
TWIN REAR WHEELS

ADDITIONAL SPEC TO MWB

COMFORT AND CONVENIENCE

- Upper seat cloth trim
- Interior trim on back panel and pillars (Single cab version)

OPTIONS

- Metallic Paint
- Digital Tachograph**
- Front Air Conditioning

3.5T BODY OPTIONS

- Chassis
- Tipper (Double cab only)
- Dropside (Single cab only)
- Box van (Single cab only)

* Not available on 45.15 version

** Standard on 4.5T at no cost

*** Mandatory on 4.5T models

When vehicle equipped with optional AC

NB: 4.5T GVW conversions are by special arrangement

NT400 CABSTAR
3.4T & 3.5T

NT400 CABSTAR 3.4T & 3.5T	34.12		35.14					35.15	
	CAB	Single Cab	Single Cab			Double Cab		Single Cab	Double Cab
	ENGINE	YD25 K3 Lo	YD25 K3 Mo					YD25 K3 Ho	
	TRANSMISSION	5MT	6MT					6MT	
	GVW (T)	3.4	3.5					3.5	
	RR WHEEL	SINGLE RR WHEEL 15"	TWIN RR WHEEL 15"					TWIN RR WHEEL 15*	
	WHEELBASE	SWB	SWB	MWB	LWB	MWB	LWB	LWB	LWB
ENGINE PERFORMANCE (according to EC 80/1269 directive)									
Maximum engine power		kW(PS)/rpm	90 (121) @ 3600		100 (136) @ 3600			107 (145) @ 3400	
Maximum engine torque		Nm/rpm	250 @ 1600-2800		270 @ 1600-3200			350 @ 1600-2800	
Emission class			Euro 5b OBD+ (EC) 715/2007 – (UE) 566/2011						
ENGINE DESCRIPTION									
No. of cylinders, configuration			4, in line						
Valves per cylinder,			4, DOHC						
Air intake system			Turbo intercooler						
Control system			ECCS						
Engine displacement		cc	2488						
Bore x Stroke		mm	89 x 100						
Compression ratio			15.9 :1						
Fuel type			Diesel						
Fuel supply			Direct Injection + Common Rail						
Emission control system			EGR + Catalyst + Diesel Particulate Filter						
Electrical system		V	12						
Starter		Kw	2.2						
Alternator		Amps	150						
TRANSMISSION SPECIFICATION									
Clutch type			Dry, single plate with Hydraulic control						
Transmission type			5 speed M/T		6 speed M/T			6 speed M/T	
Gear ratio	1st	4.66		5.36			5.36		
	2nd	2.39		3.15			3.15		
	3rd	1.38		2.04			2.04		
	4th	1.00		1.37			1.37		
	5th	0.83		1.00			1.00		
	6th	N/A		0.79			0.79		
	Rev	4.09		4.83			4.83		
Final Drive type			Single reduction of hypoid type		Single reduction of hypoid type			Single reduction of hypoid type	
Final Drive Ratio			4.11		3.90			4.11	

		34.12		35.14				35.15		
		CAB	Single Cab	Single Cab		Double Cab		Single Cab	Double Cab	
		ENGINE	YD25 K3 Lo	YD25 K3 Mo				YD25 K3 Ho		
		TRANSMISSION	5MT	6MT				6MT		
		GVW (T)	3.4	3.5				3.5		
		RR WHEEL	SINGLE RR WHEEL 15"	TWIN RR WHEEL 15"				TWIN RR WHEEL 16"		
		WHEELBASE	SWB	SWB	MWB	LWB	MWB	LWB	LWB	
CHASSIS										
Frame type		C Section steel longitudinal side members and riveted cross members								
Frame width	mm	752								
Section	mm	128 x 52 x 4								
Front Suspension		Independent, Double Wishbone with one transversal leaf, with shock absorbers and stabiliser bar								
Rear Suspension		Parabolic leaf spring with shock absorbers and stabiliser bar								
Steering System		Rack & Pinion, Power Assisted								
Turning radius, wall to wall	m	10.58	10.5	11.85	13.45	11.92	13.54	13.46	13.54	
Turning radius, kerb to kerb	m	9.61	9.58	10.85	12.45	10.93	12.54	12.45	12.54	
Brakes System		Dual hydraulic circuit with vacuum servo assistance								
Front type		Ventilated Discs, PF 2 x 48, Øef= 231								
Rear type		Solid Disc, PFC 1 x 46 Øef= 238								
Wheels size	Front	5 J 15, single	5 J 15, single				5 J 15, single			
	Rear	5 J 15, single	5 J 15, twin				5 J 15 twin			
Wheel bolts		5 x M16	5 x M16				5 x M16			
Tyre size		205/70 R 15	195/70 R 15				195/70 R 15			
FUEL TANK										
Fuel Tank Capacity		ltrs	90, right side							
PERFORMANCE (at GVW and Std final drive)										
Maximum speed (0% grade) [N2&N3 speed limit at 90 Km/h]	km/h	131.8	134.5				136			
	MPH	81.9	83.6				85			
rpm engine at 90 Km/h		2518	2274				2361			
Max ascending grade		%	>30	>30				>30		
Max starting ascending grade		%	>30	>30				>30		
DOOR & SEATING CAPACITY										
Number of seats	1st row	3	3				3			
	2nd row	N/A	N/A		3		N/A	3		
FUEL CONSUMPTION & EMISSIONS										
Fuel Consumption (Urban Cycle)		l/100 km / MPG	12 / 23.54	10.5 / 26.9				11.2 / 25.22		
Fuel Consumption (Extra - Urban)		l/100 km / MPG	8.5 / 33.23	8.2 / 34.45				8.8 / 32.1		
Fuel Consumption (Combined)		l/100 km / MPG	9.8 / 28.82	9.1 / 31.04				9.7 / 29.12		
CO ₂ mass emissions (Combined)		g/km	257	238				255		

NT400 CABSTAR

4.5T

NT400 CABSTAR

4.5T

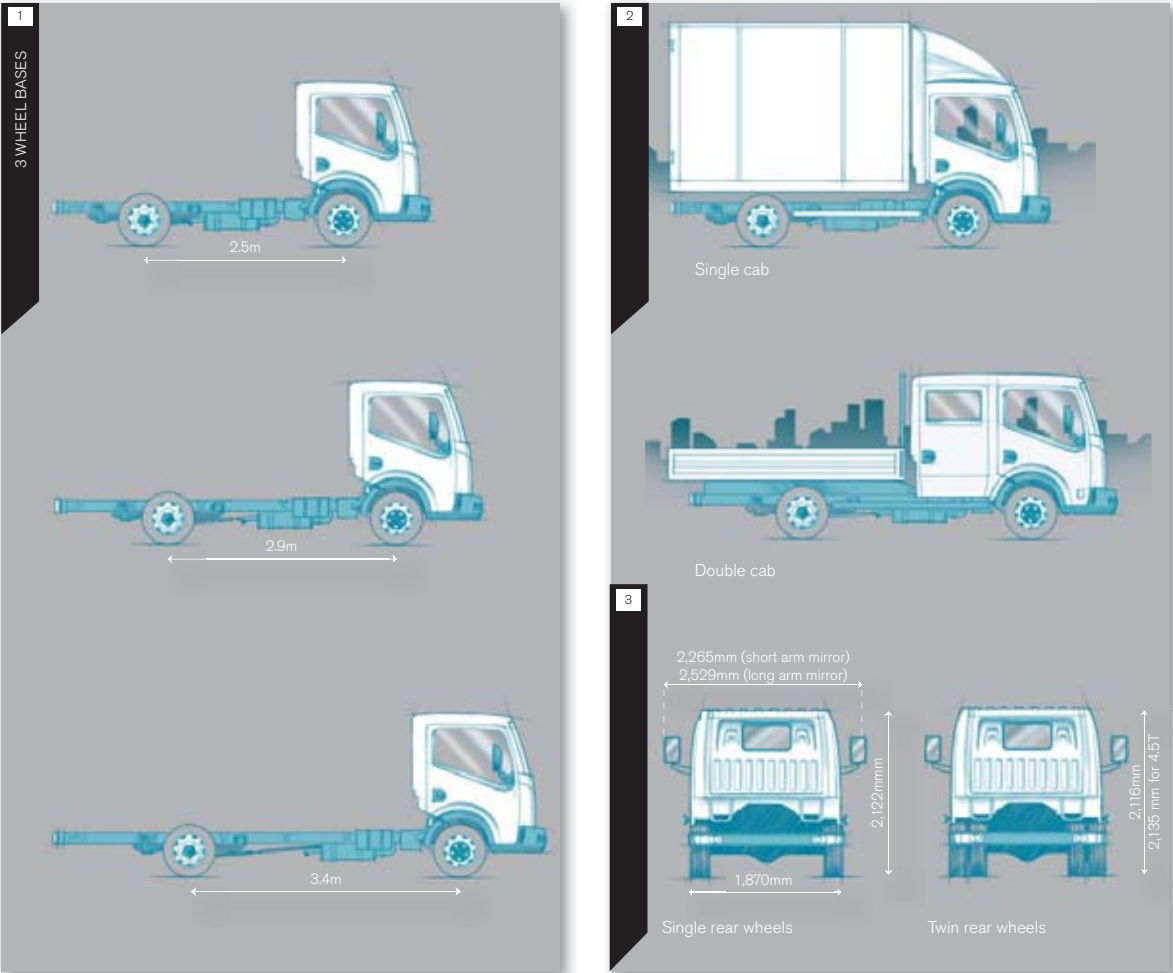
		45.14				45.15			
CAB		Single Cab		Double Cab		Single Cab		Double Cab	
ENGINE		YD25 K3 Mo				YD25 K3 Ho			
TRANSMISSION		6MT				6MT			
GVW (T)		4.5				4.5			
RR WHEEL		TWIN RR WHEEL 16"				TWIN RR WHEEL 16"			
WHEELBASE		MWB	LWB	MWB	LWB	MWB	LWB	MWB	LWB
ENGINE PERFORMANCE (according to EC 80/1269 directive)									
Maximum engine power		kW(PS)/rpm		100 (136) @ 3600			107 (145) @ 3400		
Maximum engine torque		Nm/rpm		270 @ 1600-3200			350 @ 1600-2800		
Emission class		Euro 5b OBD+ (EC) 715/2007 – (UE) 566/2011				Euro 5b OBD+ (EC) – 715/2007 - (UE) 566/2011			
ENGINE DESCRIPTION									
No. of cylinders, configuration		4, in line				4, in line			
Valves per cylinder,		4, DOHC				4, DOHC			
Air intake system		Turbo intercooler				Turbo intercooler			
Control system		ECCS				ECCS			
Engine displacement		cc		2488			2488		
Bore x Stroke		mm		89 x 100			89 x 100		
Compression ratio		15.9 : 1				15.9 : 1			
Fuel type		Diesel				Diesel			
Fuel supply		Direct Injection + Common Rail				Direct Injection + Common Rail			
Emission control system		EGR + Catalyst + Diesel Particulate Filter				EGR + Catalyst + Diesel Particulate Filter			
Electrical system		V		12			12		
Starter		Kw		2.2			2.2		
Alternator		Amps		150			150		
TRANSMISSION SPECIFICATION									
Clutch type									
Transmission type		6 speed M/T				6 speed M/T			
Gear ratio	1st	5.36				5.36			
	2nd	3.15				3.15			
	3rd	2.04				2.04			
	4th	1.37				1.37			
	5th	1.00				1.00			
	6th	0.79				0.79			
	Rev	4.83				4.83			
Final Drive type		Single reduction of hypoid type				Single reduction of hypoid type			
Final Drive Ratio		4.11				4.38			

	45.14				45.15			
CAB	Single Cab		Double Cab		Single Cab		Double Cab	
ENGINE	YD25 K3 Mo				YD25 K3 Ho			
TRANSMISSION	6MT				6MT			
GVW (T)	4.5				4.5			
RR WHEEL	TWIN RR WHEEL 16"				TWIN RR WHEEL 16"			
WHEELBASE	MWB	LWB	MWB	LWB	MWB	LWB	MWB	LWB

CHASSIS											
Frame type		C Section steel longitudinal side members and riveted cross members									
Frame width		mm		752							
Section		mm		128 x 52 x 4							
Front Suspension		Independent, Double Wishbone with one transversal leaf, with shock absorbers and stabiliser bar									
Rear Suspension		Parabolic leaf spring with shock absorbers and stabiliser bar									
Steering System		Rack & Pinion, Power Assisted									
Turning radius, wall to wall		m		11.87	13.48	11.9	13.51	11.87	13.48	11.9	13.51
Turning radius, kerb to kerb		m		10.8	12.4	10.89	12.49	10.8	12.4	10.89	12.49
Brakes System		Dual hydraulic circuit with vacuum servo assistance (ABS standard)									
Front type		Ventilated Discs, PF 2 x 52, Øef= 234,6									
Rear type		Ventilated Discs, PF 2 x 44 Øef= 241									
Wheels size		Front		5 1/2 J 16, single				5 1/2 J 16, single			
		Rear		5 1/2 J 16, twin				5 1/2 J 16, twin			
Wheel bolts				6 x M18				6 x M18			
Tyre size				185/75 R 16				185/75 R 16			
FUEL TANK											
Fuel Tank Capacity		ltrs		90, right side							
PERFORMANCE (at GVW and Std final drive)											
Maximum speed (0% grade) [N2&N3 speed limit at 90 Km/h]		km/h		90 (132.9)				90 (130.9)			
		MPH		55.9 (82.6)				55.9 (81.3)			
rpm engine at 90 Km/h				2335				2485			
Max ascending grade		%		>30				>30			
Max starting ascending grade		%		>30				>30			
DOOR & SEATING CAPACITY											
Number of seats		1st row		3				3			
		2nd row		N/A		3		N/A		3	
FUEL CONSUMPTION & EMISSIONS											
Fuel Consumption (Urban Cycle)		l/100 km / MPG		10.9 / 25.92				11.5 / 24.56			
Fuel Consumption (Extra - Urban)		l/100 km / MPG		8.5 / 33.23				9 / 31.39			
Fuel Consumption (Combined)		l/100 km / MPG		9.4 / 30.05				9.9 / 28.53			
CO ₂ mass emissions (Combined)		g/km		246				260			

CHASSIS VARIANTS

Available in 3.4T, 3.5T and 4.5T GVW variants, with 2.5m, 2.9m and 3.4m wheelbases, single or twin rear wheels and single or double cabs, NT400 Cabstar offers a truly comprehensive choice to suit your application.



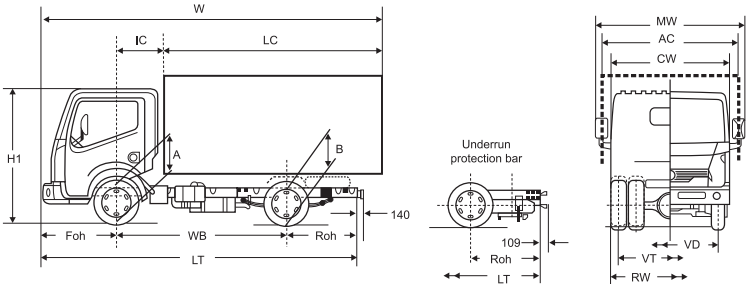
Chassis 3.4T & 3.5T

Chassis 3.4T & 3.5T		Single Cab					Double Cab			
		SWB		MWB	LWB		MWB	LWB		
		34.12	35.14	35.14	35.14	35.15	35.14	35.14	35.15	
WB	Wheelbase	2,500		2,900		3,400		2,900	3,400	
AC max	Max body width (short arm mirrors)	2,050					2,050			
	Max body width (long arm mirrors)	2,250					2,250			
MW	Cabin width inc short arm mirrors	2,265					2,265			
	Cabin width inc long arm mirrors	2,529					2,529			
CW	Cabin width exc mirrors	1,870					1,870			
Foh	Front overhang	1,063					1,063			
Roh	Rear overhang	983		1,283		1,583		1,283	1,583	
LT	Overall length	4,546		5,246		6,046		5,246	6,046	
W	Max length	5,189		5,849		6,674		5,849	6,674	
IC	Front axle to rear body	599					1,599			
LC min	Body length min	2,651	2,695	3,353	4,180	4,141	2,079	3,160	3,152	
LC max	Body length max	3,476		4,136		4,961		3,136		3,961
RW	Rear axle width	1,730	1,808	1,808	1,808	1,806	1,808	1,808	1,806	
VD	Front track	1,586	1,573	1,573		1,573		1,573		1,573
VT	Rear track	1,518	1,396	1,396	1,396	1,394	1,396	1,396	1,396	1,394
H1	Height (unladen)	2,122	2,116	2,116			2,116			

All figures mm

Gross Vehicle Weight	Total	3,400	3,500						
	Front Axle	1,750	1,750						
	Rear Axle	1,900	2,200						
Kerb Weight	Total	1,691	1,740	1,761	1,784	1,826	1,921	1,941	1,983
	Front Axle	1,235	1,227	1,237	1,248	1,247	1,333	1,346	1,346
	Rear Axle	456	513	524	536	579	588	595	637
Payload	Total	1,709	1,760	1,739	1,716	1,674	1,579	1,559	1,517
Max. trailer weight (Towing Capacity) braked @ 12% slope		2,000	3,500						
Max. trailer weight (Towing Capacity) unbraked		750							
Gross Train weight		5,400	7,000						

All figures kg



Kerb weight: Standard vehicle, without driver, but including fuel, spare wheel and tool kit
Maximum and minimum dimensions are given as a guide, applicable to standard bodies with uniformly distributed loads without cranes lifts etc.
Consult the bodybuilder standards for full details.

Chassis 4.5T

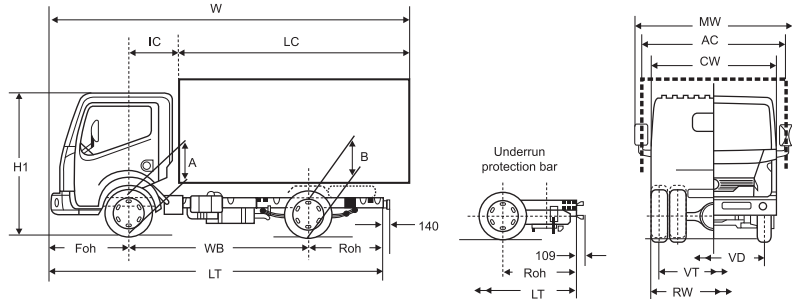
Chassis 4.5T

		Single Cab				Double Cab			
		MWB		LWB		MWB		LWB	
		45.14	45.15	45.14	45.15	45.14	45.15	45.14	45.15
WB	Wheelbase	2,900		3,400		2,900		3,400	
AC max	Max body width (short arm mirrors)	2,050				2,050			
	Max body width (long arm mirrors)	2,250				2,250			
MW	Cabin width inc short arm mirrors	2,265				2,265			
	Cabin width inc long arm mirrors	2,529				2,529			
CW	Cabin width exc mirrors	1,870				1,870			
Foh	Front overhang	1,063				1,063			
Roh	Rear overhang	1,483		1,883		1,483		1,883	
LT	Overall length	5,446		6,346		5,446		6,346	
W	Max length	5,849		6,674		5,849		6,674	
IC	Front axle to rear body	599				1,599			
LC min*	Body length min	3,810	3,798	4,711	4,698	2,303	2,301	3,356	3,356
LC max*	Body length max	4,136		4,961		3,136		3,961	
RW	Rear axle width	1,907	1,919	1,907	1,919	1,907	1,919	1,907	1,919
VD	Front track	1,569				1,569			
VT	Rear track	1,480	1,492	1,480	1,492	1,480	1,492	1,480	1,492
H1	Height (unladen)	2,135				2,135			

All figures mm

Gross Vehicle Weight	Total	4,500							
	Front Axle	1,750							
	Rear Axle	3,200							
Kerb Weight	Total	1,807	1,857	1,830	1,880	1,969	2,019	1,989	2,039
	Front Axle	1,244	1,245	1,255	1,256	1,340	1,341	1,353	1,354
	Rear Axle	563	612	575	624	629	678	636	685
Payload	Total	2,693	2,643	2,670	2,620	2,531	2,481	2,511	2,461
Max. trailer weight (Towing Capacity) braked @ 12% slope		3,500							
Max. trailer weight (Towing Capacity) unbraked		750							
Gross Train weight		8,000							

All figures kg



Kerb weight: Standard vehicle, without driver, but including fuel, spare wheel and tool kit
Maximum and minimum dimensions are given as a guide, applicable to standard bodies with uniformly distributed loads without cranes lifts etc.
Consult the bodybuilder standards for full details.



Dropside

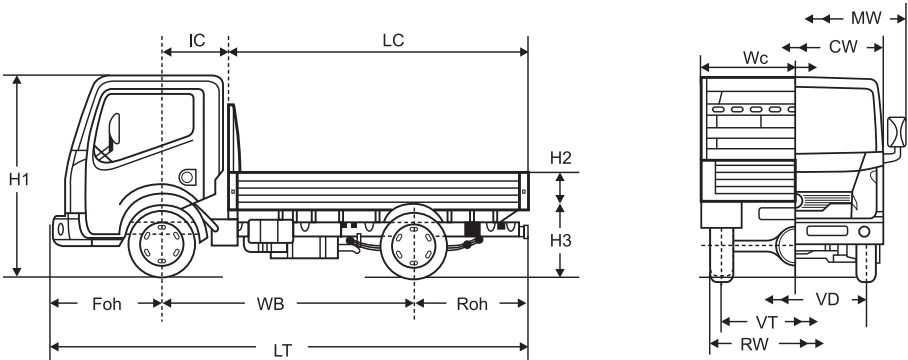
Dropside

		Single Cab					Double Cab		
		SWB		MWB	LWB		MWB	LWB	
		34.12	35.14	35.14	35.14	35.15	35.14	35.14	35.15
WB	Wheelbase	2,500		2,900	3,400		2,900	3,400	
Wc	Body width exterior	1,900							
	Body width interior	1,840							
MW	Cabin width inc mirrors	2,265							
CW	Cabin width exc mirrors	1,870							
Foh	Front overhang	1,063							
Roh	Rear overhang	1,347		1,506	1,806		1,731	2,001	
LT	Overall length	4,909		5,468	6,268		5,693	6,463	
IC	Front axle to rear body	686		686	686		1,681	1,681	
LC	Body length exterior	3,160		3,720	4,550		2,950	3,720	
	Body length interior	3,100		3,660	4,490		2,890	3,660	3,760
RW	Rear axle width	1,730	1,808	1,808	1,808	1,806	1,808	1,808	1,806
VD	Front track	1,586		1,573					
VT	Rear track	1,518	1,396	1,396	1,396	1,394	1,396	1,396	1,394
H1	Height (unladen)	2,122	2,116						
H2	Body height	400							
H3	Load bed to floor height	907							

All figures mm

Gross Vehicle Weight	Total	3,400	3,500						
	Front Axle	1,750	1,750						
	Rear Axle	1,900	2,200						
Kerb Weight	Total	1,936	1,982	2,003	2,026	2,068	2,148	2,190	2,210
	Front Axle	1,277	1,269	1,291	1,313	1,312	1,322	1,322	1,350
	Rear Axle	659	713	712	713	756	826	868	860
Payload	Total	1,257	1,518	1,497	1,474	1,432	1,352	1,310	1,290
Max. trailer weight (Towing Capacity) braked @ 12% slope		2,000	3,500						
Max. trailer weight (Towing Capacity) unbraked		750							
Gross Train weight		5,400	7,000						

All figures kg



Tipper

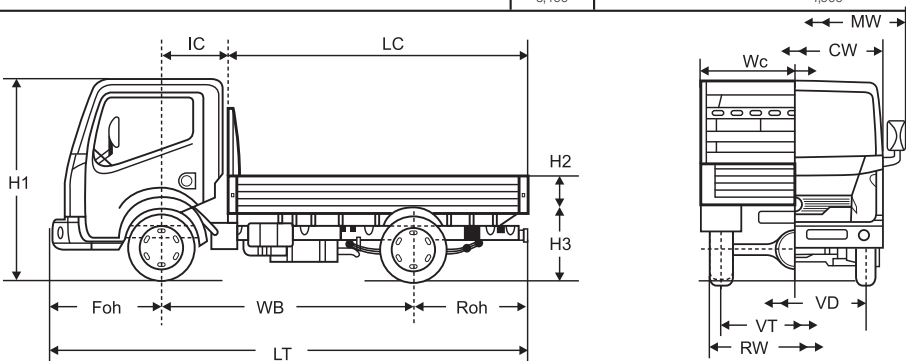
Tipper

		Single Cab			Double Cab		
		SWB		MWB	MWB	LWB	
		34.12	35.14	35.14	35.14	35.14	35.15
WB	Wheelbase	2,500	2,500	2,900	2,900	3,400	3,400
Wc	Body width exterior	1,900					
	Body width interior	1,840					
MW	Cabin width inc mirrors	2,265					
CW	Cabin width exc mirrors	1,870					
Foh	Front overhang	1,063					
Roh	Rear overhang	1,300		1,510	1,700	1,950	
LT	Overall length	4,862		5,472	5,662	6,412	
IC	Front axle to rear body	650		700	1,650	1,650	
LC	Body length exterior	3,150		3,700	2,950	3,700	
	Body length interior	3,075		3,625	2,875	3,625	
RW	Rear axle width	1,730	1,808				
VD	Front track	1,586		1,573			
VT	Rear track	1,518	1,396				
H1	Height (unladen)	2,260		2,210	2,210	2,210	
H2	Body height	400					
H3	Load bed to floor height	1,030		980	980	980	

All figures mm

Gross Vehicle Weight	Total	3,400	3,500				
	Front Axle	1,750	1,750				
	Rear Axle	1,900	2,200				
Kerb Weight	Total	2,211	2,267	2,343	2,423	2,523	2,582
	Front Axle	1,287	1,286	1,306	1,293	1,329	1,346
	Rear Axle	924	981	1,037	1,130	1,194	1,236
Payload		1,189	1,233	1,157	1,087	977	918
Max. trailer weight (Towing Capacity) braked @ 12% slope		2,000	3,500				
Max. trailer weight (Towing Capacity) unbraked		750					
Gross Train weight		5,400	7,000				

All figures kg



Box van

Box van

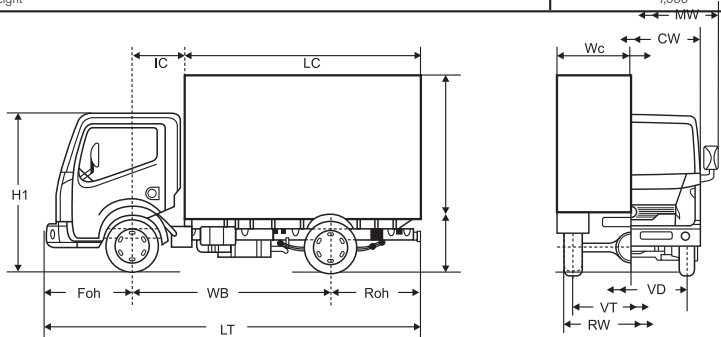
		Single Cab		
		SWB	MWB	LWB
		35,14	35,14	35,15
WB	Wheelbase	2,500	2,900	3,400
Wc	Body width exterior	2,090		
MW	Cabin width inc mirrors	2,265	2,529	
CW	Cabin width exc mirrors	1,870		
Foh	Front overhang	1,063		
Roh	Rear overhang	1,500	1,600	1,750
LT	Overall length	5,011	5,511	6,161
IC	Front axle to rear body	649		
LC	Body length exterior	3,300	3,800	4,450
RW	Rear axle width	1,808		1,806
VD	Front track	1,573		
VT	Rear track	1,396		1,394
H1	Height (unladen)	2,930		
H2	Body height	2,150		
H3	Load bed to floor height	880		

All figures mm

Internal Length	mm	3,225	3,725	4,375
Internal Width	mm	2,030		
Internal Height	mm	2,100		
Load Volume	m ³	13.7	15.9	18.7

Gross Vehicle Weight	Total	3,500		
	Front Axle	1,750		
	Rear Axle	2,200		
Kerb Weight	Total	2,110	2,193	2,373
	Front Axle	TBC		
	Rear Axle	TBC		
Payload	Total	1,390	1,307	1,127
Max. trailer weight (Towing Capacity) braked @ 12% slope		3,500		
Max. trailer weight (Towing Capacity) unbraked		750		
Gross Train weight		7,000		

All figures kg



Freezer/Chiller

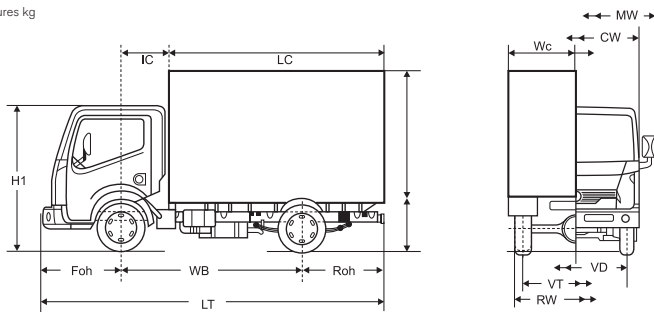
		Single Cab	
		SWB	MWB
		35.14	35.14
WB	Wheelbase	2,500	2,900
Wc	Body width exterior	2,090	
MW	Cabin width inc mirrors	2,265	2,529
CW	Cabin width exc mirrors	1,870	
Foh	Front overhang	1,063	
Roh	Rear overhang	1,500	1,600
LT	Overall length	5,011	5,511
IC	Front axle to rear body	649	
LC	Body length exterior	3,300	3,800
RW	Rear axle width	1,808	
VD	Front track	1,573	
VT	Rear track	1,396	
H1	Height (unladen)	2,980	
H2	Body height	2,150	
H3	Load bed to floor height	880	

All figures mm

Internal Length	mm	3,174	3,674
Internal Width	mm	1,964	
Internal Height	mm	1,982	
Load Volume	m ³	12.4	14.3

Gross Vehicle Weight	Total	3,500	
	Front Axle	1,750	
	Rear Axle	2,200	
Kerb Weight	Total	2,300	2,419
	Front Axle	TBC	
	Rear Axle	TBC	
Payload	Total	1,200	1,081
Max. trailer weight (Towing Capacity) braked @ 12% slope		3,500	
Max. trailer weight (Towing Capacity) unbraked		750	
Gross Train weight		7,000	

All figures kg





[Technical Specifications](#) | [Price List](#) | [Commitments](#)

[Print](#) | [Close](#)

[Cabstar Model and option prices](#) | [Further Information](#)

[REQUEST A TEST DRIVE](#)



NT400 CABSTAR 3.4T AND 3.5T

Effective from 6th July 2015.

Body	Wheelbase	Cab	Engine	Power (PS)	GVW (kg)	Payload (kg)	Transmission	Basic Delivered	VED + 1st Reg	Basic On The Road
Chassis	Short	Single	2.5 dCi	121	3,400	1,709	5 Speed	18,450	280	18,730
			2.5 dCi	136	3,500	1,760	6 Speed	19,950	280	20,230
	Medium	Single	2.5 dCi	136	3,500	1,739	6 Speed	20,900	280	21,180
		Double	2.5 dCi	136	3,500	1,579	6 Speed	21,900	280	22,180
	Long	Single	2.5 dCi	136	3,500	1,716	6 Speed	21,300	280	21,580
		Double	2.5 dCi	136	3,500	1,559	6 Speed	22,550	280	22,830
		Single	2.5 dCi	145	3,500	1,674	6 Speed	21,900	280	22,180
		Double	2.5 dCi	145	3,500	1,517	6 Speed	23,150	280	23,430

Body	Wheel-base	Cab	Engine	Power (PS)	GVW (kg)	Payload (kg)	Transmission	Basic Delivered	VED + 1st Reg	Basic On The Road
Dropside	Short	Single	2.5 dCi	121	3,400	1,257	5 Speed	19,750	280	20,030
				136	3,500	1,518	6 Speed	21,250	280	21,530
	Medium	Single	2.5 dCi	136	3,500	1,497	6 Speed	22,400	280	22,680
		Double	2.5 dCi	136	3,500	1,352	6 Speed	23,200	280	23,480
	Long	Single	2.5 dCi	136	3,500	1,474	6 Speed	23,000	280	23,280
		Double	2.5 dCi	136	3,500	1,310	6 Speed	24,050	280	24,330
		Single	2.5 dCi	145	3,500	1,432	6 Speed	23,600	280	23,880
		Double	2.5 dCi	145	3,500	1,290	6 Speed	24,650	280	24,930

The Basic Delivered prices excludes VAT but includes delivery to the dealership and number plates. The Basic On The Road price excludes VAT but includes delivery to the dealership, number plates, 12 months Vehicle Excise Duty (£225) and Government First Registration Fee of £55.



[Technical Specifications](#) | [Price List](#) | [Commitments](#)

[Print](#) | [Close](#)

[Cabstar Model and option prices](#) | [Further Information](#)

[Page 1](#) | [Page 2](#) | [Page 3](#) | [Page 4](#) | [Page 5](#) | [Page 6](#)

[REQUEST A TEST DRIVE](#)



NT400 CABSTAR 3.4T AND 3.5T

Body	Wheelbase	Cab	Engine	Power (PS)	GVW (kg)	Payload (kg)	Transmission	Basic Delivered	VED + 1st Reg	Basic On The Road
Tipper	Short	Single	2.5 dCi	121	3,400	1,189	5 Speed	21,450	280	21,730
				136	3,500	1,233	6 Speed	22,950	280	23,230
	Medium	Single	2.5 dCi	136	3,500	1,157	6 Speed	24,100	280	24,380
		Double	2.5 dCi	136	3,500	1,087	6 Speed	25,100	280	25,380
	Long	Double	2.5 dCi	136	3,500	977	6 Speed	25,750	280	26,030
			2.5 dCi	145	3,500	918	6 Speed	26,350	280	26,630

The Basic Delivered prices excludes VAT but includes delivery to the dealership and number plates. The Basic On The Road price excludes VAT but includes delivery to the dealership, number plates, 12 months Vehicle Excise Duty (£225) and Government First Registration Fee of £55.

NT400 CABSTAR 4.5T

Body	Wheelbase	Cab	Engine	Power (PS)	GVW (kg)	Payload (kg)	Transmission	Basic Delivered	VED + 1st Reg	Basic On The Road
Chassis	Medium	Single	2.5 dCi	136	4,500	2,693	6 speed	22,100	220	22,320
		Double	2.5 dCi	136	4,500	2,531	6 speed	23,100	220	23,320
		Single	2.5 dCi	145	4,500	2,643	6 speed	22,700	220	22,920
		Double	2.5 dCi	145	4,500	2,481	6 speed	23,700	220	23,920
	Long	Single	2.5 dCi	136	4,500	2,670	6 speed	22,500	220	22,720
		Double	2.5 dCi	136	4,500	2,511	6 speed	23,750	220	23,970
		Single	2.5 dCi	145	4,500	2,620	6 speed	23,100	220	23,320
		Double	2.5 dCi	145	4,500	2,461	6 speed	24,350	220	24,570

The Basic Delivered prices excludes VAT but includes delivery to the dealership and number plates. The Basic On The Road price excludes VAT but includes delivery to the dealership, number plates, 12 months Vehicle Excise Duty (£165) and Government First Registration Fee of £55.

NT400 CABSTAR BOX VAN*

Body	Wheelbase	Cab	Engine	Power (PS)	GVW (kg)	Payload (kg)	Transmission	Basic Delivered	VED + 1st Reg	Basic On The Road
Box Van 14m³	Short	Single	2.5 dCi	136	3,500	1,390	6 Speed	24,850	280	25,130
16m³	Medium	Single	2.5 dCi	136	3,500	1,307	6 Speed	26,000	280	26,280
19m³	Long	Single	2.5 dCi	145	3,500	1,127	6 Speed	27,700	280	27,980

Standard Box Van Specification

All body panels in white
GRP Sheeting on all body panels
Reinforced with aluminium box struts
Roof with polyester translucent sheeting reinforced with aluminium top hat section
300mm Kick Board
18mm Wizardeck flooring
Side walls with one set of aeroquip lashing bars and two levels of lathe
Interior light

Additional cost items (Refer to dealer)

Side Door
Wood lined interior
500kg column tail lift (only fitted with Roller shutter)
500kg cantilever tail lift (any rear closure)
Rear Step
Euro door shutter inc lock (no cost option)
Anodised aluminium side guards
Roof deflector

*Special build vehicles may be subject to extended delivery. The Basic Delivered prices excludes VAT but includes delivery to the dealership and number plates. The Basic On The Road price excludes VAT but includes delivery to the dealership, number plates, 12 months Vehicle Excise Duty (£225) and Government First Registration Fee of £55. For detailed specifications on the Cabstar Box Van, please refer to the Converted Vehicle Range brochure.



NT400 CABSTAR OPTIONS

	3.4T	3.5T	4.5T	Basic Price
Metallic paint	☐	☐	☐	350.00
Digital Tachograph*	☐	☐	☒	450.00
Air Conditioning	☐	☐	☐	700.00
Satellite Navigation (see image above)	☐	☐	☐	700.00
Satellite Navigation and Rear View Camera (see image above)	☐	☐	☐	850.00
Tow Bar and Electrics*	☐	☐	☐	510.93
Waterproof Front Seat Covers (MY14 onwards)	☐	☐	☐	131.00

Basic Price excludes VAT. NB: Options shown not applicable to Cabstar Box Van / Refrigerated conversions.

Optional - ☐ Standard - ☒ Optional Dealer Fit - ☐

*Digital tachograph is recommended for towing when the GTW is above 3500kg to meet EU and UK legislation.

Dealer fit option prices include fitting but are only a guide. Please check with your local Nissan dealer for exact prices.

*Prices from £510.93. Other towbars and electric kits are available. Towbars may not be compatible with all conversions. Please speak to your local dealer for more information.

REFRIGERATED RANGE*

Model	Body	Wheelbase	Engine	Power (PS)	Grade	GVW (kg)	Payload (kg)	Transmission	Basic Delivered	VED + 1st Reg	Basic On The Road
NV200	Freezer	Standard	1.5 dCi	90	Visia	2,000	650	5 Manual	19,080	280	19,360
	Freezer	Standard	1.5 dCi	90	Acenta	2,000	650	5 Manual	19,715	280	19,995
	Freezer	Standard	1.5 dCi	110	Acenta	2,000	631	6 Manual	20,165	280	20,445
NT400 Cabstar	Chiller	Short	2.5 dCi	136	SWB	3,500	1,267	5 Manual	31,150	280	31,430
	Freezer	Short	2.5 dCi	136	SWB	3,500	1,267	5 Manual	31,500	280	31,780
	Chiller	Medium	2.5 dCi	136	MWB	3,500	1,155	6 Manual	32,600	280	32,880
	Freezer	Medium	2.5 dCi	136	MWB	3,500	1,155	6 Manual	32,950	280	33,230

*Special build vehicles may be subject to extended delivery. The Basic Delivered prices excludes VAT but includes delivery to the dealership and number plates. The Basic On The Road price excludes VAT but includes delivery to the dealership, number plates, 12 months Vehicle Excise Duty (£225) and Government First Registration Fee of £55. For detailed specifications on the Refrigerated Range, please refer to the Converted Vehicle Range brochure.

REFRIGERATED RANGE OPTIONS

ONE STANDARD COLOUR: WHITE

Van Specification

One piece high thermal efficient GRP panels throughout body construction
High impact fibreglass, wood free construction
75mm upturn on floor for leak free bath
80mm insulation pods
Freezer -20°C

Cabstar Specification as above plus:

Twin rear doors closed with external stainless steel brace on both doors
One set stainless steel load lock control system to side panels at 1000mm
Alloy kick strip protection on side walls and bulkhead to 150mm
63mm insulation side panels freezer
25mm insulation side panels chiller
K factor to 0.34W/°C

Additional cost items (refer to dealer)

Side door
Curtains at rear
Curtains at side door
Power standby
Rear step
Folding step (Cabstar)
Lock load rails
Temp recorder
Dual temp compartments (Restricted to certain vehicles)

Technical Specifications | [Price List](#) | Commitments

Print | Close

[Cabstar Model and option prices](#) | [Further Information](#)

[Page 1](#) | [Page 2](#) | [Page 3](#) | [Page 4](#) | [Page 5](#) | [Page 6](#)

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Calls charged at the same rate as local 01 and 02 numbers and will be included in inclusive call packages from mobiles. Lines are open Monday to Friday 9am-7pm and Saturday 9am-5pm.

Terms and Conditions

Quotations are subject to underwriting terms and acceptance criteria.

Nissan Insurance is arranged by Europa Group Ltd trading as Nissan Insurance Services on behalf of Maiden Global Holdings Ltd (registered in England with company number 07324422) Registered office: Albion House, Valley Business Centre, Gordon Road, High Wycombe, HP13 6EQ. Authorised and regulated by the Financial Conduct Authority. Financial Services Register number 555397. Europa Group Limited is authorised and regulated by the Financial Conduct Authority. Financial Services Register No. 309794. Registered as a limited company in England and Wales No. 3279177. Registered office: Europa House, Midland Way, Thornbury, Bristol BS35 2JX.

[Technical Specifications](#) | [Price List](#) | [Commitments](#)

[Print](#) | [Close](#)

[Cabstar Model and option prices](#) | [Further Information](#)

[Page 1](#) | [Page 2](#) | [Page 3](#)

[REQUEST A TEST DRIVE](#)

FURTHER INFORMATION

Price Protection Plan. Order a new Nissan for delivery no more than 4 weeks in advance and the price you are quoted is the price you pay. This is irrespective of any subsequent price rises between placing your order and delivery of your new vehicle. Nissan Motor (GB) is not liable for price adjustments caused by Government changes in the rate of VAT or by any other applicable legislation or regulation or Vehicle Excise Duty.

Five year/100,000 miles manufacturer's warranty - Nissan's comprehensive warranty provides cover for your new Nissan from defects in materials or workmanship. Your vehicle is covered in all European Countries where Authorised Nissan Dealers are located. If your vehicle becomes inoperative due to warrantable defects, a towing service, when necessary, to the Authorised Dealer is covered. If a warrantable defect abroad takes more than six hours to repair, the Touring Assistance Programme will pay for a hotel or rental car to a certain maximum. The paint warranty covers painted body parts (excluding the underbody) for three years regardless of mileage driven. For further details please contact your local Authorised Nissan Dealer.

e-NV200 - Nissan e-NV200 offers a 5-year / 60,000 mile warranty on all EV dedicated components, including the lithium-ion battery, and a 3-year / 60,000 mile warranty on standard components. The Nissan e-NV200 lithium-ion battery state of health guarantee protects against battery capacity loss (less than 9 bars out of 12) as shown on e-NV200's capacity gauge for a period of 5 years / 60,000 miles. For e-NV200 flex customers, the battery state of health guarantee applies for the duration of the battery lease. Special build conversions may be subject to extended delivery.

The conversions in this price list are from Nissan Motor GB-appointed converters and have warranty terms in line with the Nissan Pan European Warranty. The converter is responsible for all aspects of the conversion.

Nissan European Roadside Assistance is provided for the period of your new vehicle manufacturer warranty. Please see www.nissan-aftersales.co.uk for full details including terms and conditions.

Nissan EV Pan-European Roadside Assistance is provided by AXA for 3 years or 60,000 miles, whichever comes first.

For e-NV200 Van Flex (battery lease) customers, the Nissan EV Pan-European Roadside Assistance will cover you for the duration of your battery lease agreement should your Nissan EV run out of battery charge. For any other repair work, the basic warranty clause still applies.

Benefits and Services are provided by AXA Assistance. AXA Assistance is authorised and regulated by the Financial Conduct Authority (FCA).

FCA Register number 439069. AXA Assistance UK Limited (registration 2638890) 106 - 118 Station Road, Redhill Surrey RH1 1PR

[Technical Specifications](#) | [Price List](#) | [Commitments](#)

[Print](#) | [Close](#)

[Cabstar Model and option prices](#) | [Further Information](#)

[Page 1](#) | [Page 2](#) | [Page 3](#)

[REQUEST A TEST DRIVE](#)

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Recyclability - we take our environmental responsibilities very seriously - innovation today comes with a deep respect for the environment. Our engines are now much more unobtrusive and their emissions have been considerably reduced. All our vehicles are designed with recycling in mind. All prices in this list are quoted in pounds sterling. Value Added Tax (VAT) has been calculated at 20%. Accessory prices are subject to change, please see your nearest dealership for the most up to date prices. While all reasonable effort has been made to ensure the accuracy of the information provided, due to Nissan's policy of continuous product improvement, all particulars contained are subject to constant revision and Nissan reserves the right to change, alter or modify among other things, specifications, colours and prices of models without notice at any time. Accordingly you should consult your local Nissan Dealer for the exact introduction dates of all models and for the most up-to-date information.

Fleet Customers Special colours and out-of-line-up specifications are available, please check details with fleet managers (regional DFM, CSM or LCV sales managers); Fleet only versions regardless listed in Dealer Master Price List or not, are to be ordered by Dealer Support via regional DFM, CSM or LCV sales managers

VAT and VED VAT application is based on current HMRC guidelines, please check with HMRC for specific guidance for the vehicle you are purchasing. VED is determined by the DVLA, please check with the DVLA for specific guidance for the vehicle you are purchasing.

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NV200



NV400



NT400 Cabstar

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Part Number: 99999 54211

Prices effective from 1st October 2015 unless otherwise stated

Dealer stamp: