

UD 2600LP

Model	UD2600	
Wheelbases	H	K
GVWR (lbs.)	25,995	25,995
Gross Payload (lbs.)*	16,515	16,405
Wheelbases (in.)**	177.17	192.91
Typical Body Lengths (ft.)***	14/16	16/18
Cab-to-Rear Axle (in.)	145.00	160.80
Turning Radius (ft.)	25.40	27.40
Engine	MD-230* 24 Valve Turbo/Intercooled Diesel in-line 6 cylinder, Direct-injection, 230hp.	
Transmission	Nissan Diesel MLS63B manual 6 speed overdrive synchromesh on 2nd through 6th gears.	
Optional	Allison 2200RDS Automatic 5 forward speeds & 1 reverse.	
Brake System	Anti-lock braking system, dual line, air-over-hydraulic brake system. Front and Rear: internal expanding, dual two leading shoe, self-adjusting drum brakes	
Parking Brake	Hand brake lever activating drum at rear of transmission	
Exhaust Brake	Electrically controlled, pneumatically activated butterfly valve in exhaust pipe	
Front/Rear Axle Capacity	9,480 lb./18,080 lb.	
Tires	Front: Single, Rear: Dual 255/70R225	
Tread Pattern	Front: Highway tread Rear: Highway tread	

UD 3300

Model	UD3300					
Wheelbases	E	H	K	M	M	R
GVWR (lbs.)	32,900	32,900	32,900	32,900	32,900	32,900
Gross Payload (lbs.)*	22,705	22,505	22,395	22,285	21,955	22,065
Wheelbases (in.)**	150.39	177.17	192.91	208.66	208.66	238.19
Typical Body Lengths (ft.)***	14/16	16/18	18/20	20/22	20/22	26/28
Cab-to-Rear Axle (in.)	118.30	145.00	160.80	176.50	176.50	206.10
Turning Radius (ft.)	21.30	25.40	27.40	29.40	29.40	32.80
Engine	MD-230* 24 Valve Turbo/Intercooled Diesel in-line 6 cylinder, Direct-injection, 230hp.					
Transmission	Nissan Diesel MLS63B manual 6 speed overdrive synchromesh on 2nd through 6th gears.					
Optional	Allison 2500RDS Automatic, 5 forward speeds, 1 reverse					
Brake System	Anti-lock Braking System *S* cam air brake system with automatic slack adjusters					
Parking Brake	Pneumatically controlled spring brakes, operated by push/pull button, acting on rear wheels					
Exhaust Brake	Electrically controlled, pneumatically activated butterfly valve in exhaust pipe					
Front/Rear Axle Capacity	11,900 lb./21,000 lb.					
Tires	Front: Single, Rear: Dual 11R22.5 14 ply					
Tread Pattern	Front: Highway tread Rear: Highway tread					

Other Features

Model	AM/FM CD	Combination Console/Seat	Rear Wheel Park Brake	Block Heater	High Tensile Frame	Keyless Entry	Driver's Air Suspension Seat	Factory Air Conditioner	Power Windows & Door Locks
UD1400	X	N/A	N/A	X	N/A	STD	N/A	STD	STD
UD1800CS	X	X	N/A	X	STD	STD	N/A	STD	STD
UD1800HD	X	X	X	X	STD	STD	STD	STD	STD
UD2000	X	X	X	X	STD	STD	STD	STD	STD
UD2300LP	X	X	X	X	STD	STD	STD	STD	STD
UD2300DH	X	X	X	X	STD	STD	STD	STD	STD
UD2600	X	X	X	X	STD	STD	STD	STD	STD
UD2600LP	X	X	X	X	STD	STD	STD	STD	STD
UD3300	X	X	STD	X	STD	STD	STD	STD	STD

X = Optional
Other options may be available. Check with our UD TRUCK dealer.

*Gross payload capacity equals GVWR minus chassis weight. Installation of specialized equipment or bodies may require frame reinforcement. **Wheelbase selection should be based on specific weight distribution. ***Typical body lengths assume water level load (no specific consideration for driver, passengers, or fuel) to maximize GVWR. Addition of ancillary equipment such as lift gates and refrigeration units not considered in calculations.

*MD175 (J05D-TA) and MD230 (J08E-TE) are vendor engines manufactured for Nissan Diesel Motor Company.

See the individual specification sheets for each model UD TRUCK for complete specification information.

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"UD TRUCKS are not only dependable, they're predictable to be out of the terminal and running every day."

Phil Fall
President and CEO
Air Ground Xpress



"We have found nothing to match the UD TRUCK in terms of cost operation and total cost of ownership."

Bill Sprinkle
CFO
Schewe's Furniture Co.



"...UD TRUCKS offer the lowest cost per mile numbers of any vehicle we've operated."

Gale Olsen
Fleet Manager
CrossCountry Courier



Distributed by
Nissan Diesel America, Inc.



SPECS-AT-A-GLANCE

2008 Model Year

Nissan Diesel America, Inc. distributes UD TRUCKS, a superior line of light and medium-duty vocational cab and chassis within Class 4 to Class 7. All UD TRUCKS chassis can accommodate a wide variety of vocational body demands including van bodies, flat beds, refrigerated, insulated, towing, landscaping, utility bodies, and other applications. Durability, safety, and comfort are the heart of the design of the UD cab. With a panoramic view, roomy cab, and smooth ride, every UD TRUCK is a pleasure to drive. Most importantly, each UD TRUCK features a sturdy cab-over-engine design specifically engineered to withstand the tough demands of any environment, especially tough city streets.

UD Vehicle Warranty Summary

Base Vehicle	Warranty Limitation*	
	(time or mileage, whichever occurs first)	
	Time (months)	Mileage (miles)
Engine	0-36	Unlimited
Drivetrain, Chassis	0-36	Unlimited
Frame, Front Axle	0-36	Unlimited

*Warranty coverage is 100% parts and labor. See your local Dealer for complete warranty information.

UD TRUCKS ONCALL Roadside Assistance

Your 2008 Model Year UD TRUCK is covered by this program which is designed to provide protection from expenses for warrantable failures that may occur when you are away from the area that is serviced by your local UD TRUCK dealer.

UD TRUCKS Extended Protection Plan

Customers may purchase extended protection plans for new UD TRUCKS

Plan Code	UD1400/1800CS Models
A1	60 months / 100,000 miles*
B1	60 months / 150,000 miles*
C1	60 months / 200,000 miles*
Plan Code	UD1800HD to UD3300 Models
D1	60 months / 100,000 miles*
E1	60 months / 200,000 miles*
F1	60 months / 300,000 miles*



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UD 1400

Model	UD1400		
Wheelbases	A	C	E
GVWR (lbs.)	14,250	14,250	14,250
Gross Payload (lbs.)*	8,685	8,590	8,510
Wheelbases (in.)**	108.90	131.90	149.40
Typical Body			
Lengths (ft.)***	10/12	14/16	16/18
Cab-to-Rear Axle (in.)	83.40	106.40	123.90
Turning Radius (ft.)	17.40	20.70	23.00
Engine			
	MD-175* 16 Valve, Turbo/Intercooled Diesel in-line 4 cylinder, Direct-injection, 175hp.		
Transmission			
	Aisin A45043L automatic, full electronic control 4 speed overdrive with lockup and park lock		
Brake System			
	Anti-lock Braking System, dual line, hydraulic brake system with vacuum assist. Front: ventilated disc brakes Rear: internal expanding, dual two leading shoe, self-adjusting drum brakes		
Parking Brake			
	Hand brake lever activating drum at rear of transmission		
Exhaust Brake			
	Electrically controlled, vacuum activated butterfly valve in exhaust pipe		
Front/Rear Axle GAWR (lbs.)	5,360 lb./9,880 lb.		
Front/Rear Axle Capacity	6,170 lb./11,500 lb.		
Tires			
	Front: Single, Rear: Dual 215/65R16 10 ply		
Tread Pattern			
	Front: Highway tread Rear: Highway tread		

UD 1800CS

Model	UD1800CS				
Wheelbases	D	F	G	H	L
GVWR (lbs.)	17,995	17,995	17,995	17,995	17,995
Gross Payload (lbs.)*	11,495	11,425	11,370	11,305	11,185
Wheelbases (in.)**	142.52	160.63	172.44	184.25	196.85
Typical Body					
Lengths (ft.)***	14	16	18	20	22
Cab-to-Rear Axle (in.)	115.60	133.70	145.50	157.30	169.90
Turning Radius (ft.)	19.00	21.30	22.60	24.00	25.60
Engine					
	MD-175*16 Valve Turbo/Intercooled Diesel in-line 4 cylinder, Direct-injection, 175hp.				
Transmission					
	Nissan Diesel MHS62A manual 6 speed overdrive synchromesh on 2nd through 6th gears.				
Optional					
	Aisin A45043L Automatic full electronic control 4 speed overdrive with lockup & park lock.				
Brake System					
	Anti-lock Braking System, dual line, air-over-hydraulic brake system. Front and Rear: internal expanding, dual two leading shoe, self-adjusting drum brakes				
Parking Brake					
	Hand brake lever activating drum at rear of transmission				
Exhaust Brake					
	Electrically controlled, vacuum activated butterfly valve in exhaust pipe				
Front/Rear Axle GAWR (lbs.)	6,830 lb./13,000 lb.				
Front/Rear Axle Capacity	6,830 lb./14,330 lb.				
Tires					
	Front: Single, Rear: Dual 215/75R17.5 14 ply				
Tread Pattern					
	Front: Highway tread Rear: Highway tread				

UD 1800HD

Model	UD1800HD				
Wheelbases	E	F	H	K	N
GVWR (lbs.)	17,995	17,995	17,995	17,995	17,995
Gross Payload (lbs.)*	10,895	10,820	10,765	10,710	10,555
Wheelbases (in.)**	148.43	166.54	178.35	190.16	216.54
Typical Body					
Lengths (ft.)***	14/16	16/18	18/20	20/22	22/24
Cab-to-Rear Axle (in.)	112.20	130.30	142.10	153.90	180.30
Turning Radius (ft.)	19.70	21.70	23.30	24.60	27.60
Engine					
	MD-230* 24 Valve Turbo/Intercooled Diesel, In-line 6 cylinder, Direct-injection, 230hp.				
Transmission					
	Nissan Diesel MLS63B manual 6 speed overdrive synchromesh on 2nd through 6th gears.				
Optional					
	Allison 1000RDS Automatic 5 forward speeds & 1 reverse.				
Brake System					
	Anti-lock Braking System, dual line, air-over-hydraulic brake system. Front and Rear: internal expanding, dual two leading shoe, self-adjusting drum brakes				
Parking Brake					
	Hand brake lever activating drum at rear of transmission				
Exhaust Brake					
	Electrically controlled, vacuum activated butterfly valve in exhaust pipe				
Front/Rear Axle GAWR (lbs.)	7,275 lb./13,000 lb.				
Front/Rear Axle Capacity	8,150 lb./16,540 lb.				
Tires					
	Front: Single, Rear: Dual 215/75R17.5 14 ply				
Tread Pattern					
	Front: Highway tread Rear: Highway tread				

UD 2000

Model	UD2000				
Wheelbases	E	F	H	K	N
GVWR (lbs.)	19,500	19,500	19,500	19,500	19,500
Gross Payload (lbs.)*	12,400	12,325	12,270	12,215	12,060
Wheelbases (in.)**	148.43	166.54	178.35	190.16	216.54
Typical Body					
Lengths (ft.)***	14/16	16/18	18/20	20/22	22/24
Cab-to-Rear Axle (in.)	112.20	130.30	142.10	153.90	180.30
Turning Radius (ft.)	19.70	21.70	23.30	24.60	27.60
Engine					
	MD-230* 24 Valve, Turbo/Intercooled Diesel in-line 6 cylinder, Direct-injection, 230hp.				
Transmission					
	Nissan Diesel MLS63B manual 6 speed overdrive synchromesh on 2nd through 6th gears.				
Optional					
	Allison 1000RDS Automatic 5 forward speeds & 1 reverse.				
Brake System					
	Anti-lock Braking System, dual line, air-over-hydraulic brake system. Front and Rear: internal expanding, dual two leading shoe, self-adjusting drum brakes				
Parking Brake					
	Hand brake lever activating drum at rear of transmission				
Exhaust Brake					
	Electrically controlled, pneumatically activated butterfly valve in exhaust pipe				
Front/Rear Axle GAWR (lbs.)	7,275 lb./13,880 lb.				
Front/Rear Axle Capacity	8,150 lb./16,540 lb.				
Tires					
	Front: Single, Rear: Dual 215/75R17.5 14 ply				
Tread Pattern					
	Front: Highway tread Rear: Highway tread				

UD 2300LP/DH

Models	UD2300LP & UD2300DH				
Wheelbases	D	F	H	K	N
GVWR (lbs.)	23,000	23,000	23,000	23,000	23,000
Gross Payload (lbs.)*					
2300LP	15,340	15,275	15,210	15,130	14,930
2300DH	14,965	14,900	14,835	14,755	14,555
Wheelbases (in.)**	147.44	165.66	177.36	189.17	215.55
Typical Body					
Lengths (ft.)***	14	16/18	18/20	20/22	24/26
Cab-to-Rear Axle (in.)	112.20	130.30	142.10	153.90	180.30
Turning Radius (ft.)	22.00	24.30	25.90	27.20	30.80
Engine					
	MD-230* 24 Valve, Turbo/Intercooled Diesel in-line 6 cylinder, Direct-injection, 230hp.				
Transmission					
	Nissan Diesel MLS63B manual 6 speed overdrive synchromesh on 2nd through 6th gears.				
Optional					
	Allison 2200RDS Automatic 5 forward speeds & 1 reverse.				
Brake System					
	Anti-lock Braking System, dual line, air-over-hydraulic brake system. Front and Rear: internal expanding, dual two leading shoe, self-adjusting drum brakes				
Parking Brake					
	Hand brake lever activating drum at rear of transmission				
Exhaust Brake					
	Electrically controlled, pneumatically activated butterfly valve in exhaust pipe				
Front/Rear Axle GAWR (lbs.)	7,715 lb./16,535 lb.				
Front/Rear Axle Capacity	9,920 lb./17,500 lb.				
Tires					
	Front: Single, Rear: Dual 2300LP - 245/70R19.5 14 ply 2300DH - 9R22.5 14 ply				
Tread Pattern					
	Front: Highway tread Rear: Highway tread				

UD 2600

Model	UD2600							
Wheelbases	E	H	K	M	N	R	S	
GVWR (lbs.)	25,995	25,995	25,995	25,995	25,995	25,995	25,995	
Gross Payload (lbs.)*	16,470	16,385	16,275	16,165	16,030	16,020	15,995	
Wheelbases (in.)**	150.39	177.17	192.91	208.66	222.44	238.19	253.94	
Typical Body								
Lengths (ft.)***	14/16	16/18	18/20	20/22	24/26	26/28	28/30	
Cab-to-Rear Axle (in.)	118.30	145.00	160.80	176.50	190.30	206.10	221.80	
Turning Radius (ft.)	21.30	25.40	27.40	29.40	31.20	32.80	35.00	
Engine								
	MD-230* 24 Valve Turbo/Intercooled Diesel in-line 6 cylinder, Direct-injection, 230hp.							
Transmission								
	Nissan Diesel MLS63B manual 6 speed overdrive synchromesh on 2nd through 6th gears.							
Optional								
	Allison 2200RDS Automatic 5 forward speeds & 1 reverse.							
Brake System								
	Anti-lock braking system, dual line, air-over-hydraulic brake system. Front and Rear: internal expanding, dual two leading shoe, self-adjusting drum brakes							
Parking Brake								
	Hand brake lever activating drum at rear of transmission							
Exhaust Brake								
	Electrically controlled, pneumatically activated butterfly valve in exhaust pipe							
Front/Rear Axle Capacity	9,480 lb./18,080 lb.							
Tires								
	Front: Single, Rear: Dual 11R22.5 14 ply							
Tread Pattern								
	Front: Highway tread Rear: Highway tread							