

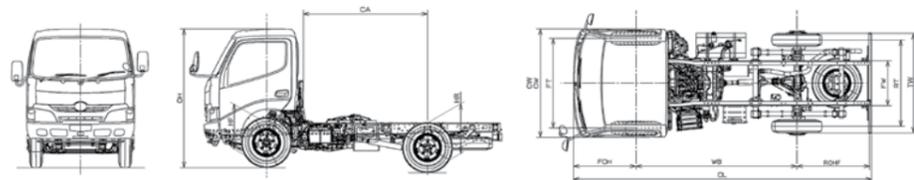
SPECIFICATIONS SHEET

ITEM	NICKNAME	WU600ECO		WU640ECO	
		WU600R-HKMLL3		WU640R-HKMLL3	
Engine	Model	W04D-TN			
	Type	Diesel, 4-cylinder vertical in-line, overhead valve, water cooled, direct injection			
	Displacement	cc	4,009		
	Max. Output (JIS Gross)	kW(PS)/rpm	96 (130) / 2,500		
	Max. Torque (JIS Gross)	Nm(kgfm)/rpm	363 (37.0) / 1,800		
	Bore and Stroke	mm	104 x 118		
	Fuel Injection System		In-line, jerk type, automatic timer and mechanical governor		
	Air Intake System		Turbo-intercooled, stack type		
Clutch	Max. Engine Speed	rpm	3,300		
	Type		Dry single plate, diaphragm type with damper spring		
Transmission	Diameter	mm	300		
	Model / No. of Speed		M550 / 5-Speed		
	Type		Five (5) forward and one (1) reverse, overdrive, synchromesh 1st – 5th		
Axle	Ratio (1st-Top)		4.981 / 0.738		
	Front	Type	Reversed Elliot, "I" section beam		
		Capacity	kg	2,600	
	Rear	Type	Full floating, single reduction, single speed by hypoid gearing		
Brake		Capacity	kg	4,400	
	Service Brake Type	Hydraulic system with two leading shoes for front wheels and dual two leading shoes for rear wheels			
	Service Brake Control	Vacuum servo hydraulic, dual circuits			
	Parking Brake Type	Mechanical, internal expanding, acting on transmission output shaft			
Suspension	Exhaust Brake Type	Electric-vacuum actuator with valve in exhaust pipe			
	Front	Type	Semi elliptic leaf spring with dual acting shock absorber and stabilizer bar		
	Rear	Type	Semi elliptic leaf spring and dual acting shock absorber		
Frame	Frame Width	mm	700		
	Height x Width x Thickness	mm	180 x 65 x 6.0		
Cabin	Tilting	Mechanical Type			
	Steering	Telescopic and tilt steering column with locking device, recirculating ball with hydraulic booster, integral type			
	Power Window	Equipped			
	Central Locking	Equipped			
Wheels and Tires	Seat Belt	Equipped			
	Wheel Type	5 Stud Disc Wheels			
	Wheel Size	16 x 5.50F – 115			
Electrical	Tire Size	7.00 R16 – 12PR			
	Type	24V, Negative Earth			
	Battery	12V x 2, Series connection			
Fuel Tank Capacity	L	80	100		

PERFORMANCE					
GVW Rating	kg	4,800			
Performance	Max. Speed	km/h	128		
	Gradeability	(tan Ø) %	49.7		
Transmission Ratio	Model	M550			
	1st	4.981			
	2nd	2.911			
	3rd	1.556			
	4th	1.000			
	5th	0.738			
	Reverse	4.625			
Rear Axle	Model	BD26A			
	Ratio	4.875			

DIMENSION AND MASS					
Chassis Mass (with standard tool set and spare tire)	Front Axle	kg	1,330	1,365	
	Rear Axle	kg	635	660	
	Total	kg	1,965	2,025	
Dimensions	Wheelbase	WB	mm	2,525	3,075
	Overall Length	OL	mm	4,670	5,460
	Overall Width	OW	mm		1,695
	Overall Height	OH	mm		2,130
	Cab To Axle Center	CA	mm	1,945	2,495
	Front Overhang	FOH	mm		980
	Rear Overhang	ROH	mm	1,165	1,405
	Front Tread	FT	mm		1,400
	Rear Tread	RT	mm		1,350
	Turning Radius (on tire)		mm	5,400	6,500
	Seating Capacity			3	

HINO MOTORS SALES (MALAYSIA) SDN.BHD. is engaged in an ongoing research and development program, and reserves the right to change specification without prior notice in order to pass on to the customer any resulting advances or technical refinements. All specifications of the products are within normal manufacturing allowances and tolerances.



HINO Authorized Dealer:

Ver. 02/03.2015

PERFECT FIT FOR YOU

300 Series



WU600ECO (Optional Disc Brake)

WU640ECO

Designed GVW 4,800kg
(4 Wheeler)

UNECE
REGULATION COMPLIANCE



HINO MOTORS SALES (MALAYSIA) SDN BHD (187863-U)

Head Office, Selangor: Lot PT. 24, Jalan 223, Section 51A, 46100 Petaling Jaya, Selangor Darul Ehsan, Malaysia. Tel: (603) 7957 5199 (12 lines) Fax: (603) 7954 3276
Branch, Sarawak: Lot 1076, Block 218, 4th Mile, Penrissen Road, 93250 Kuching, Sarawak, Malaysia. Tel: (082) 451 611 (5 lines) Fax: (082) 451 993
Regional Office, Sabah: Miles 4 1/2 Jalan Tuaran, Lot No.353, Taman Cempaka, Likas, 88450 Kota Kinabalu, Sabah, Malaysia. Tel: (088) 393 663 Fax: (088) 424 223

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AIM FOR CUSTOMER TRUST AND CONFIDENCE

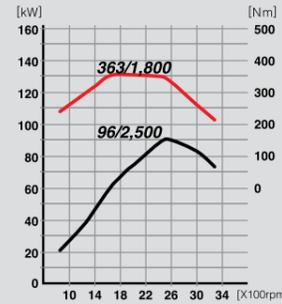
POWERFUL ENGINE



EURO 2

W04D-TN

Displacement:
4,009cc 4-cylinder in-line
E/G output (kW/rpm):
96kW (130PS)/2,500rpm
E/G torque (Nm/rpm):
363Nm (37.0kgfm)/1,800rpm



FUEL ECONOMY



Aerodynamic

The windshield angle is optimized while the top corners boast a more gradual curve, thereby lowering the Cd (coefficient of drag) value, and resulting in more efficient aerodynamics.

DURABILITY



Frame

Strong and lightweight.



Suspension

The leaf spring suspension offers high durability and flexibility for stability on rough roads.

SAFETY



Door Impact Beams

The side impact beams built into the doors of 300 Series increase the level of protection for driver and passenger in the event of a collision from the side.



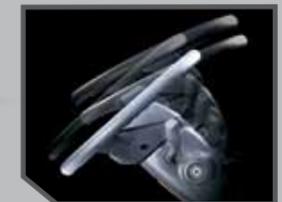
Disc Brake (Optional)

The disc brake offers better stopping performance, disperse heat more efficiently and provides easy maintenance.



Stabilizer

The stabilizer have been lengthened and feature a link bracket, maintaining high effectiveness and stability.



Tilt and Telescopic Steering

The steering wheel is equipped with tilt-adjustment and telescoping functions.



FUP (Front Under-run Protection)

HINO FRONT UNDERRUN PROTECTION is fitted as standard on all HINO trucks. The FUP prevents vehicle from becoming wedged under the truck in frontal collision and reduce serious injury.



RUP (Rear Under-run Protection)

HINO REAR UNDERRUN PROTECTION is fitted as standard on all HINO trucks. The RUP is protection system is the rear bumper for HINO truck. It is designed to prevent impacting vehicle from getting wedged under the truck.

HIGH COMFORTABILITY

Work space redefined

Intuitively designed, roomy and comfortable, the cab space allows drivers to perform at their best.



Seat Slide

The seat rails are set on an incline to accommodate your seating position.



Folding Type Shift Lever

The shift lever and side lever fold down, making it easy to move around the driver compartment.



LED Meter Panel

The meter cluster features highly visible readouts of necessary vehicle information.

Note: The illustration show all warning lamps illuminated, a condition what would not normally be present when driving.



Wide Free Rack



2-DIN Center Cluster

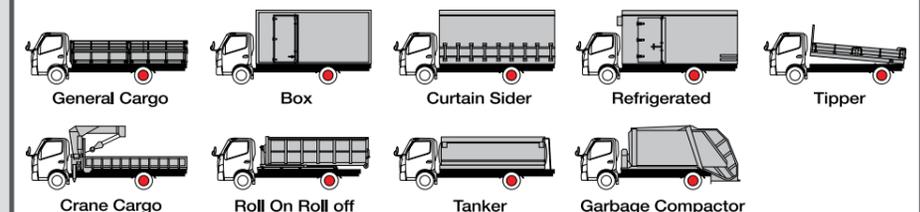
APPLICATION

← Body Length (ft) →

Model	WU600	WU640
Standard	10.4	13.1
Optional	13.1	14.2

Body Type

A truck for every application of bodies to suit your type of business



Note : Some images may be used for illustration purposes only.