



**1973 Volkswagen Delivery Van**

The VW Delivery Van means good business.

Good, dependable business.

The Delivery Van helps keep expenses down:

The powerful engine uses five pints, not quarts,  
per oil change. And no antifreeze at all.

(No radiator, no antifreeze.)

Second, the VW Delivery Van helps keep  
earnings up. By keeping down-time down.

And on-time deliveries on time.

Good Business means dependable,  
economical transportation.

The VW Delivery Van means good business.

<b>SPECIFICATIONS</b>		<b>"VOLKSWAGEN DELIVERY VAN"</b>	
<b>ENGINE:</b>		Type	4 cycle, air-cooled, rear mount
	No. cylinders	4 cyl., opposed	
	Bore	3.54 inches	
	Stroke	2.59 inches	
	Displacement	102.5 cubic inches	
	SAE Net H.P.	63/4800 rpm	Automatic 59/4200 rpm
	Max. Torque, SAE Net	81 ft. lbs./3200 rpm	— 83 ft. lbs./3200 rpm
	Compression ratio	7.3 :1	
	Carburetion	Twin downdraft, auto. choke w/ combined idling circuit	
<b>TRANSMISSION &amp; DIFFERENTIAL:</b>		Type	Fully synchronized, transaxle
	No. speeds	4 forward, 1 reverse	
	Gear ratios 1-4	3.78/2.06/1.26/0.82/R-3.78	
	Final drive	5.375 :1	
	Clutch	Single disc, dry, Diaphragm type.	
<b>CHASSIS &amp; SUSPENSION:</b>		Frame	Unitized, with box-shaped side and cross members.
	Independent suspension — Front:	Torsion bars, trailing arms and stabilizer.	
	Independent suspension — Rear:	Torsion bars, trailing & diagonal arms.	
	Service brake	Power assisted. Disc front. Limiting valve, rear.	
	Parking brake	Cable operated, rear.	
	Rim size	5-1/2 J x 14 steel	
	Tire size	211—2319 — 185 SR 14ZX)	
	Steering	Roller type	
<b>ELECTRICAL SYSTEM:</b>		Rated voltage	12 Volt (55A alternator)
	Battery	12 V/45 Amp./h.	
	Ignition	Battery	
<b>DIMENSIONS:</b>		Wheelbase	94.5 inches
	Track, front	54.6 inches	
	Track, rear	56.6 inches	
	Length	179.0 inches	
	Width	69.3 inches	
	Height (unloaded)	77.0 inches	
	Ground clearance (loaded)	7.3 inches	
	Turning circle (approx.)	40.4 feet	
<b>WEIGHTS:</b>		Dry weight	3141 pounds
	Payload	1885 pounds	
<b>PERFORMANCE:</b>		Top speed	78 mph. /Automatic 75 mph.
	Fuel consumption (DIN 70030)	18 mpg	

Specifications subject to change without notice.

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