

Teep
with the guts to come on stronger than ever.

New, improved, tougher than ever.

Jeep Truck.

The 1972 8000 GVW Jeep pickup can haul bigger payloads more places than any truck in its class—and it's the *only* one built with 4-wheel drive from the ground up.

Jeep Commando.

The new Jeep Commando is the sportiest, most comfortable Commando ever. It rides better, stops more quickly, and offers you dramatically improved performance in virtually every driving situation.

Jeep Wagoneer.

The new Jeep Wagoneer gives you luxury, comfort, convenience, and safety features you won't find in ordinary station wagons. And most important of all, it gives you the ruggedness of Jeep guts.

Jeep.

The new Jeep multi-purpose vehicle is tougher, more maneuverable, and more powerful than ever. It's smoother on the road, more agile off the road. It has the guts to take you places you've never been before.

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guts to do more for you than ever before.



- The 1972 Jeep engines give you dependable reserves of power for the toughest off-road and highway demands. They include a couple of the biggest standard Sixes in the industry, plus a wide choice of standard and optional V-8's-right up to a mighty 360 cubic incher-and they're all built to perform under the most demanding conditions.
- New "open-end" axle designs make the basic Jeep vehicle and the Jeep Commando two of the most maneuverable 4-wheel drive sports-utility vehicles ever built. In fact, the basic Jeep now has a shorter new curb-to-curb turning diameter of 32.9 feet.
- Bigger brakes mean faster, safer stops-and power brakes are now an available option on all Jeep vehicles.
- Famous Jeep 4-wheel drive is built into every Jeep vehicle from the ground up, not added on. For more than 30 years now, this rugged, efficient 4-wheel drive system has been taking Jeep owners places they could never go in most other vehicles. Over the years, it's made Jeep the most respected name in off-road driving-and this year an improved shift lever makes Jeep 4-wheel drive easier than ever to use.
- Every Jeep vehicle combines an unusually low center of gravity with high ground clearance—to get you over just about any terrain with a wide margin of confidence.
- Mechanical engine refinements like new stamped rocker arms with cylindrical bearings mean your new Jeep

- vehicle will perform longer and better.
- A new wider tread offers greater lateral stability-especially important in tough off-road situations.
- Welded, riveted frames and a multileaf spring suspension system give every 1972 Jeep vehicle a foundation that's as tough as they come. That can be mighty reassuring when you've left the niceties of paved roads behind.
- Less steering effort is just one advantage of the new, more efficient Jeep steering system. It's also more precise, gives you better recovery, and is easier and quicker to service. In addition, power steering is now an available option on all Jeep vehicles.
- The extra strength of Jeep guts can mean extra payload capacity. Take the 8000 GVW Jeep pickup for example. It can haul more than any truck in its class. Or consider the cargo space you get in Jeep Wagoneer-nearly 100 cubic feet. You don't have to worry when you pile in that load. The new Jeep vehicles are built to take it...and come back for more.
- A bigger gas tank in the 1972 Jeep Commando means greater security off the road, fewer stops on the road.
- Our heavy-duty transmissions get the power to the ground with typical Jeep efficiency. Whether you choose a 3-speed or 4-speed manual, or a rugged automatic, you get a tough, heavy-duty unit that's built to shift smoothly, surely, effortlessly, through years of rough handling.



























The new Jeep engines are performanceproven and built to last. A high-torque 232 cubic inch Six is now standard equipment. Options include a spirited 258 cubic inch Six and a hefty 304 cubic inch V-8.

Higher capacity front and rear axles are part of the *new guts* that make this year's Jeep multi-purpose vehicle stronger than ever.

This new Jeep vehicle is more maneuverable-with a total turning diameter of just 32.9 feet. A wider track offers greater lateral stability. The all-new recirculating ball steering system requires less effort-and to make it even easier, power is an available option. A new more convenient 4-wheel drive shift lever and new suspended brake and clutch pedals make the new 1972 model more enjoyable to drive. A movable tailgate with side-mounted spare tire is standard. A fixed tailgate with rear-mounted spare is a new option.

A variety of transmissions, wheelbases, and body styles means you can choose the vehicle that's perfect for your taste and needs.

Precise, easy-to-read oil and ammeter gauges are useful new options.

Resale value? Great! Try buying a used one sometime.











The high-torque 232 cubic inch 6-cylinder Jeep engine is standard in the new Jeep Commando, and it's all most people need. However, you also can choose the spirited 258 cubic inch Six as an option, or the rugged 304 cubic inch V-8.

You can team up the engine of your choice with a heavy-duty automatic transmission, a manual 4-speed, or standard 3-speed unit.

The clean new front end design incorporates a special new "open-end" axle for greater maneuverability.

A new interior design gives you more leg room, front and rear. The new elliptical steering wheel gives the driver extra knee room. Full molded foam front bucket seats are standard equipment.

This year's expanded rear elbow and hip room make the full foam rear bench seat a particularly desirable option.

The station wagon is the most popular body style. Also available are a sporty roadster and a hardworking pickup. Easy access to the rear cargo area simplifies loading and unloading.











For the man who wants to drive in comfort, with a minimum of effort, there are options like power steering, power brakes, automatic transmission, air conditioning, tinted glass, and bucket seats.

Winches, pushplates, plowing equipment, dump bodies, utility bodies, even a complete wrecker package are available. You can choose exactly the engine you need for the kind of driving you do, the spirited 258 cubic inch Six (with seven main bearings), the rugged 304 cubic inch V-8, or the mighty 360 V-8 (now standard in 7000 and 8000 GVW models). And you can match your engine to any of three heavy-duty transmissions, 3-speed, 4-speed, or automatic.

Less front and rear overhang and higher ground clearance gets the new Jeep pickup through the meanest ruts and ditches and up the steepest grades without a snag.















A brand new 120" wheelbase model, rated at 6000 GVW, has just been added for 1972. It's also available with 5000 GVW rating. The 132" wheelbase model is available with a 5000, 6000, 7000 or 8000 GVW rating. The 8000 GVW model is specially designed to handle big, roomy cab-over camper units under the most demanding highway and offroad conditions.

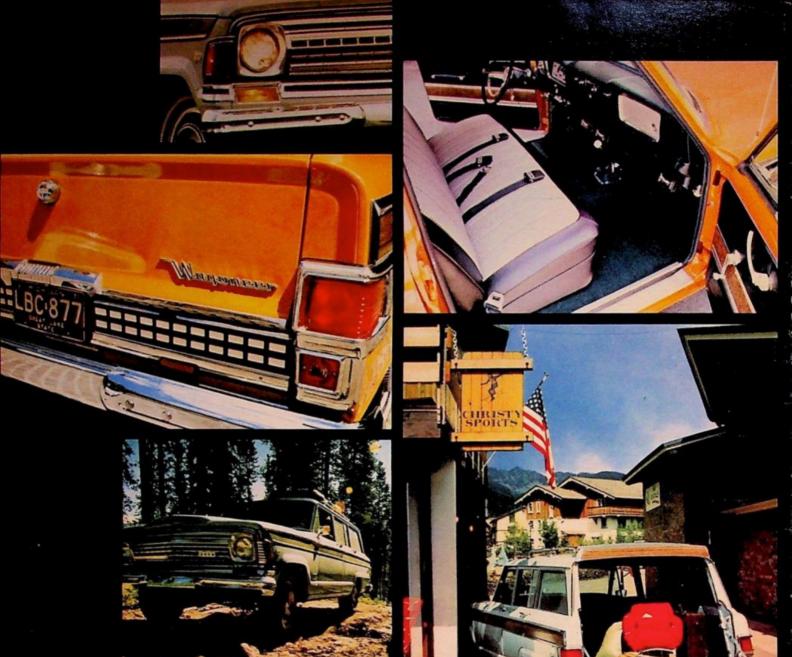
The Jeep Truck's lower tailgate loading height can make your life a lot easier.



Sturdy multi-leaf springs at all four wheels are the main ingredients of a beefy suspension system that's about the strongest you can get. More leaves per spring give you a tougher truck, a truck that can haul hefty payloads over rough terrain without a sign of strain.













The new Jeep Wagoneer has one of the highest minimum ground clearances in its class-so you can go beyond the pavement's end with greater confidence, less fear of "bottoming out" over jagged rocks or deep ruts.

GMC and Chevrolet Suburbans give you only three doors. Jeep Wagoneer gives you one more. When you discover how often you need it, you'll be glad you have it.

In some competitive vehicles, you have to pay extra for a rear seat—a rear seat that's standard in every 1972 Jeep Wagoneer.

The Jeep Wagoneer 258 cubic inch engine is the biggest standard 6-cylinder engine in the 4-wheel drive station wagon field. For options, you can choose a rugged 304 or 360 cubic inch V-8. Transmissions include the standard 3-on-the-column, an optional 4-on-the-floor, and a sturdy automatic.

Nearly 100 cubic feet of Wagoneer cargo space are ready for anything.

Greater windshield and tailgate glass area means you see more-more of what you want to look at, and more of what you want to avoid.

This year we're giving our imitators a lot more to imitate.

The new, improved, tougherthan-ever 1972 Jeep vehicles incorporate more engineering and design advances than we have ever before offered in a single year.

These improvements range from new engines to new heater/defrosters. All are logical extensions of the Jeep traditions of ruggedness, durability, and engineering excellence.

On many models you'll find improvements such as bigger brakes, heavier clutches, stronger axles, more precise steering mechanisms, longer wheelbases, wider tracks, more comfortable interiors, and many other important advances, advances which are sure to influence the entire 4-wheel drive industry.

1972 Jeep options pictured here include / outside passenger mirror / snowplow / push plate / power brakes / tires in a variety of sizes, treads and ply ratings / Trac-Lok rear differential / air conditioning / high fidelity AM radio / custom chrome wheel covers / tinted glass / winch / select drive hubs / columnmounted automatic transmission.

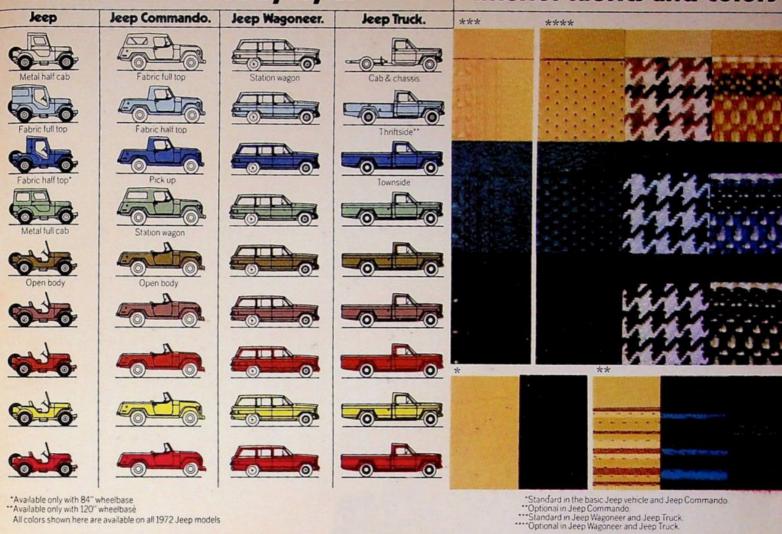
Standard safety features

Every 1972 Jeep vehicle meets or exceeds all federal safety standards and requirements currently applicable. In addition, Jeep vehicles give you the traction and safety bonus of Jeep 4-wheel drive, standard at no extra cost.



Colors and body styles

Interior fabrics and colors



Jeep'72 vehicle specifications."

	Jeep Wagoneer Station Wagon 1414	Jeep Truck						Jeep		Jeep Commando		
		J-2500	J-2600	J-4500	J-4600	J-4700	J-4800	CJ-5	CJ-6	Roadster	Pickup	Station Wagon
Wheelbase	110.0"	120.0"		132.0"				84.0"	104.0"	104.0"		
GVW, Standard (lbs)	5600	5000	6000	5000	6000	7000	8000	3750	3900		3900	
GVW, Maximum (lbs)	5600	5000	6000	5000	6000	7000	8000	4500	4750	4700		
Cargo Bed Length	81.6"	84.3" (Pickup)		96.3" (F	Pickup)		39.8"	59.8"	64.0"	62.3"	64.0"
Standard Tires	7.75 x 15 4-ply	8.25 x 15 4-ply	7.00 x 16 8-ply	8.25 x 15 7.00 x 16 7.50 x 16 7.50 x 16 4-ply 8-ply 10-ply			7.35 x 15 4-ply		7.35 x 15 4-ply			
Tread-Front	57.0"	63.5"	63.5"	63.9"			51.5"		51.5"			
Tread—Rear	57.0"	63.8"	63.8"	64.4"			50.0"		50.0"			
Ground Clearance (minimum)	7.8"	7.9"	8.9"	7.9"	8.	9"		8.0"	8.0"		7.5"	
Turning Diameter-curb to curb	44.4'	49	.5'	52.0'		32.9"	37.6"	37.8'				
Fuel Tank Capacity (gals.)	22.0	20	0.0	20.0		16.5	16.5	16.5				
Transmission—standard	3-speed, col. shift	t 3-speed, floor shift H.D. 4-speed floor shift					3-speed, floor shift		3-speed, floor shift			
Transmission—optional	Turbo Hydra-Matic, column shift							H.D. 4-speed, floor shift (CJ-5)		Turbo Hydra-Matic, column shift		
Spirolial	Heavy Duty 4-speed, floor shift							-		H.D. 4-speed, floor shift		

ENGINES All engines run on regular, low-lead or no-lead fuel. With no lead, use alternate tank fills of regular.

Engine	232-6	258-6	304 V-8	360 V-8
Number of Cylinders	6-Cylinder	6-Cylinder-	8-Cylinder	8-Cylinder
Type of Valve Arrangement	OHV in line	OHV in line	90° OHV	90° OHV
Piston Displacement (cu. in.)	232	258	304	360
Compression Ratio	8.0:1	8.0:1	8.4:1	8.5:1
Bore and Stroke	3.75" x 3.50"	3.75 (x 3.90°)	3.75" x 3.44"	4.08" x 3.44"
Net Torque @ RPM	185 @ 1800	195 @ 2000	245@ 2500	285 @ 2400
Net Horsepower @ RPM	100 @ 3600	110 @ 3500	150 @ 4200	175 @ 4000
Standard	CJ-5/CJ-6 and Commando	Wagoneer and 5000 & 6000 GVW Truck		7000 & 8000 GVW Truck
Optional -		CJ-5/CJ-6 and Commando	All Models except 7000 & 8000 GVW Truck	Wagoneer and 5000 & 6000 GVW Truck

All colors shown here are available on all 1972 Jeep models

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