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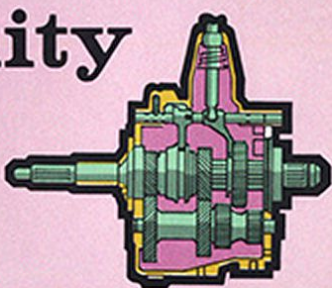
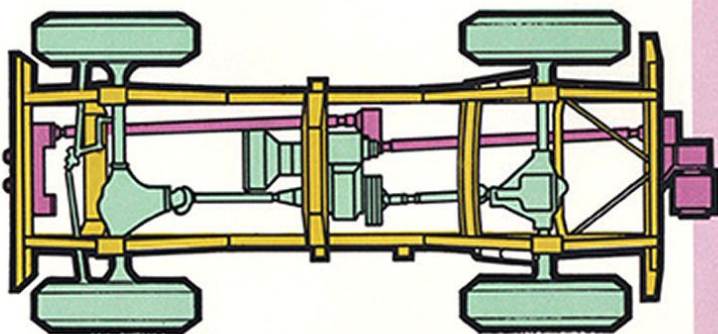
Jeep

family of vehicles

BILLION MILE **Jeep** OWNER SATISFACTION from 4-wheel drive reliability

POWER TAKE-OFF

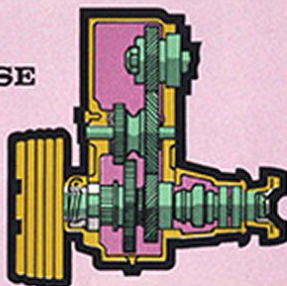
Power take-off positions at front and center can deliver over 30 H.P. Rear power take-off delivers a maximum of 40 H.P. Power take-off options allow you to operate a variety of stationary or mobile industrial and farm equipment.



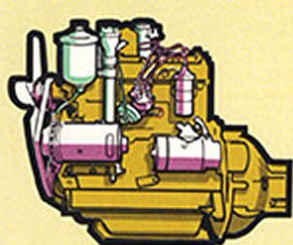
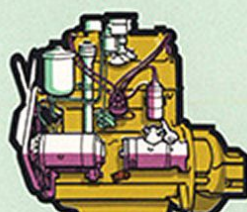
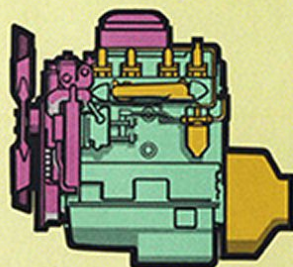
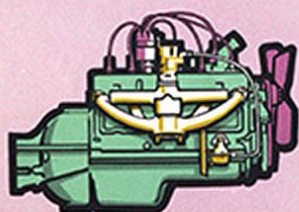
DEPENDABLE SYNCHRO-MESH TYPE TRANSMISSION

and 2-speed transfer case give you three speeds forward, one reverse, in 2-wheel drive; three speeds forward, one reverse, in 4-wheel drive; and for the toughest going, three additional forward speeds and one reverse in 4-wheel drive, low range. A total of 9 forward and 3 reverse combinations to choose from for most efficient operation. You can shift into 4-wheel drive at normal road speeds. No need to stop the vehicle.

TRANSFER CASE FEATURES



A built-in interlock prevents a direct shift into low range when in 2-wheel drive and protects the rear axle from sudden shock loads. The power take-off option lets you operate either stationary or mobile equipment. When using power take-off, you can select any transmission gear ratio, including reverse.



4

Great engines give 'Jeep' vehicles more power to do any job better

The 'Jeep' Super Hurricane 6-Cylinder Engine

The Super Hurricane Six is the result of continued refinement and change as necessary to improve efficiency, power and engine life. Precision manufactured, the Super Hurricane produces 105 horsepower to provide full power for 'Jeep' 4-wheel drive. T-slotted, precision ground aluminum pistons minimize vibration, speed up acceleration and allow high engine speeds with minimum engine wear. 'Jeep' engineers have devised a practical manner for the Super Hurricane to pre-heat vaporized gasoline as it passes through the engine intake manifold. Increased combustion efficiency provides more miles traveled and more work done per gallon of fuel.

The 'Jeep' Perkins 'Four 192' Diesel Engine

Described by engineers as the "Perfect Fit", the 'Jeep' Perkins 'Four 192' Diesel is factory installed with no major body or chassis alterations. This assures 'Jeep' owners of getting an outstanding diesel engine without compromising the world famous 'Jeep' quality of the vehicle itself. Compared to a gasoline engine, used in the same way, a diesel engine will travel twice as far for the same fuel cost. Diesel engines require less maintenance. Brake horsepower of the 'Jeep' diesel—67.3—has a high efficiency relationship to the drive train delivering maximum pulling power at extremely low speeds. An international service organization assures ready availability of both replacement parts and expert engine maintenance.

The 'Jeep' Hurricane 4-Cylinder F-Head Engine

Like all 'Jeep' engines the Hurricane Four is a high torque engine proved by billions of owner-driven miles and has been changed only as 'Jeep' engineers have devised ways to improve its dependability and efficiency. The 6.9 to 1 compression ratio and 75 horsepower of the Hurricane Four provide a generous amount of power to pull up 65% grades, move easily through "impassable" terrain and perform the toughest assignments with ease. Smooth, vibration-free operation with outstanding economy and lowest maintenance costs have earned for the Hurricane Four a world wide reputation of unequalled performance.

The 'Jeep' Lightning 4-Cylinder L-Head Engine

Dependability combined with minimum maintenance requirements and long life ensure the outstanding reputation of the L-Head Lightning Four. Compact in design, the Lightning Four provides a maximum torque of 105 lbs. with 60 horsepower to give vigorous performance to 'Jeep' vehicles using this power plant. Best known for exceptionally low fuel consumption, the Lightning allows top performance on low octane gasoline and is ideally suited for use where heavy traffic and multiple stop driving are important factors. At home, in the city or on the highway, the Lightning engine provides ample power for effortless cruising at top speeds.

Jeep vehicle specifications

	Universal** CJ-38	Universal** CJ-5††	Universal** CJ-6††	Traveller** 6-226* (4x4)	Forward Control FC-150	Forward Control FC-170	Utility** Wagon*	4 Wheel***†† Drive Truck	Fleetran†	Dispatcher** DJ-3A†	Panel Delivery	Station** Wagon*†	Surrey Gala**†
WHEELBASE	80"	81"	101"	104.5"	81"	103.6"	104.5"	118"	81"	80"	104.5"	104.5"	80"
LENGTH	129.9"	135.5"	155.5"	176.2"	147.3	181.4"	176.2"	183.7"	154"	125.4"	176.2"	176.2"	136"
WIDTH	68.8"	71.7"	71.7"	71.7"	74.4"	74.4"	71.7"	73"	64.7"	57.1"	68.1"	71.7"	66.5"
HEIGHT	65.2"	67"	67"	74.0"	78"	79.4"	72.1"	74.3"	87.5"	59.8"	72.1"	68.7"	71"
FRONT TREAD	48.4"	48.4"	48.4"	57"	57"	63.4"	57"	57"	48.5"	48.2"	57"	57"	48.2"
REAR TREAD	48.4"	48.4"	48.4"	57"	57"	63.8"	57"	63.5"	48.5"	48.5"	57"	57"	48.2"
WEIGHT													
Shipping	2132 lbs.	2163 lbs.	2225 lbs.	3194 lbs.	3152 lbs.	3331 lbs.	3206 lbs.	3176 lbs.	2900 lbs.	1709 lbs.	3008 lbs.	2971 lbs.	1819 lbs.
G.V.W.	3500 lbs.	3750 lbs.	3900 lbs.	4500 lbs.	5000 lbs.	7000 lbs.	4500 lbs.	6000 lbs.	4000 lbs.	3200 lbs.	4500 lbs.	4300 lbs.	2600 lbs.
Curb	2243 lbs.	2274 lbs.	2336 lbs.	3329 lbs.	3273 lbs.	3490 lbs.	3345 lbs.	3311 lbs.	3000 lbs.	1815 lbs.	3147 lbs.	3106 lbs.	1925 lbs.
ROAD CLEARANCE	8"	8"	8"	8.5"	8.5"	8.8"	8.5"	8"	8"	7.0"	8.5"	7.3"	7.0"
TURNING DIA. (100')	34' 6"	35' 9"	42' 6"	42' 7"	36' 3"	43' 9"	42' 7"	47' 10"	Not Avail.	34' 9.5"	42' 7"	42' 7"	34' 9.5"
TIRES (others available)	6.00 x 16	6.00 x 16	6.00 x 16	7.00 x 15	7.00 x 15	7.00 x 16	7.00 x 15	7.00 x 16	6.70 x 15	6.50 x 15	7.00 x 15	6.70 x 15	6.50 x 15
REAR AXLE													
Capacity	2500 lbs.	2500 lbs.	2500 lbs.	3700 lbs.	3500 lbs.	4500 lbs.	3700 lbs.	4500 lbs.	2000 lbs.	2000 lbs.	3700 lbs.	3700 lbs.	2000 lbs.
Ratio	5.38-1	5.38-1	5.38-1	4.27-1	5.38-1	4.88-1	4.27-1	4.88-1	4.56-1	4.56-1	4.27-1	4.89-1	4.56-1
FRONT AXLE													
Capacity	2000 lbs.	2000 lbs.	2000 lbs.	2000 lbs.	3000 lbs.	3500 lbs.	2000 lbs.	2000 lbs.	2000 lbs.	2000 lbs.	2000 lbs.	1600 lbs.	2000 lbs.
Ratio	5.38-1	5.38-1	5.38-1	4.27-1	5.38-1	4.88-1	4.27-1	4.88-1	1-Beam	None	4.27-1	None	None
CRANKCASE CAPACITY	4 qts.	4 qts.	4 qts.	5 qts.	4 qts.	5 qts.	5 qts.	5 qts.	4 qts.	4 qts.	5 qts.	5 qts.	4 qts.
RADIATOR CAPACITY	11 qts.	11 qts.	11 qts.	12 qts.	10 qts.	11 qts.	12 qts.	12 qts.	12 qts.	11 qts.	12 qts.	12 qts.	11 qts.
FUEL TANK CAPACITY	10.5 gals.	10.5 gals.	10.5 gals.	15 gals.	16 gals.	22 gals.	15 gals.	15 gals.	15 gals.	12 gals.	15 gals.	15 gals.	12 gals.

Specifications subject to change without notice

**Available Right Hand Drive
*Available 4 or 6 cylinder engine

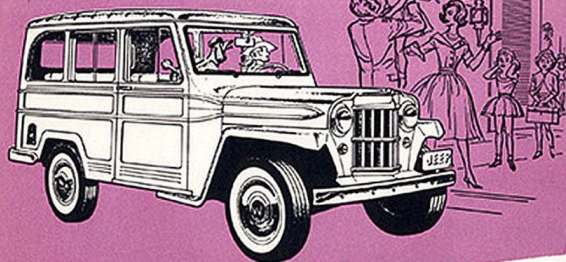
††Available Diesel Engine
†Available 2-wheel Drive only

LOOK FOR THE **Jeep** SIGN...

WORLD WIDE ASSURANCE OF RELIABILITY
IN TRANSPORTATION, SERVICE AND PARTS WARRANTY.

WILLYS MOTORS, INC.
WILLYS-OVERLAND EXPORT CORP.
TOLEDO, OHIO

The 'Jeep' Station Wagon



The 'Jeep' 4-wheel drive Utility Wagon

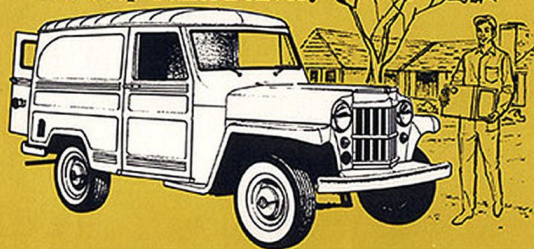


The 'Jeep' Fleetvan

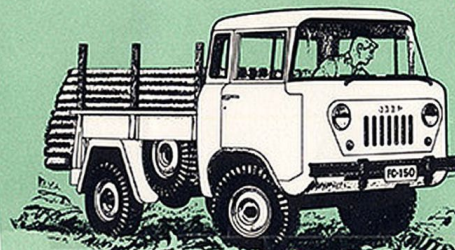
The 'Jeep' Traveller



The 'Jeep' Panel Delivery

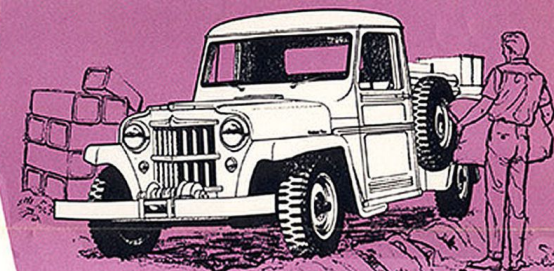


The 'Jeep' FC-170 Truck

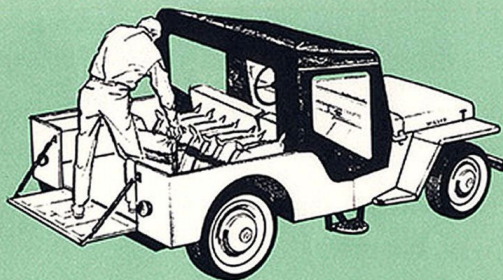


The 'Jeep' FC-150 Truck

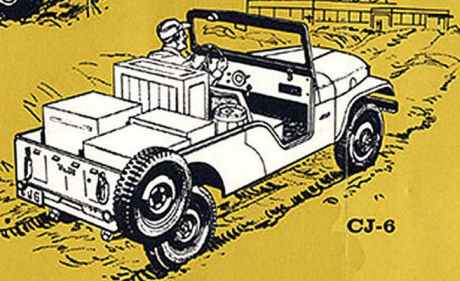
The 'Jeep' 4-WD Pickup Truck



The 'Jeep' Dispatcher



CJ-5



CJ-6

The 'Jeep' Universals



CJ-3B



The 'Jeep' Surrey Gala

**'Jeep' vehicles do any job better, faster
and more economically**