This Station Wagon is spacious and versatile. Its roomy interior combines passenger car comfort with the load carrying capacity of a small truck. It is economical and handy wearing in both functions. As a passenger car, it seats five adults comfortably, luggage space is generous. A few simple adjustments convert it into a two seater with a load 72" deep, 34" high, 50" wide. The rear opening divides horizontally; the upper half may be opened from the inside.

The rear compartment floor is low for ease of loading and unloading. Fragile or light packages are protected by a durable, attractive textile floor mat. The interior is completely lined with practical and smart leathery material.

Wide doors give easy access to the elegant interior.

Luggage space is easily accessible through rear side doors.

B 18 D engine
Four-cylinder, overhead valves, five-bearing crankshaft.
Bore ........................................ 3.313"
Stroke ........................................ 3.151"
Capacity ..................................... 109 cu.in.
Compression ratio ........................... 8.5:1
Max. output ................................... 90 b.h.p. (SAE) at 5600 r.p.m.
Max. torque .................................... 109 lb. ft. (SAE) at 3500 r.p.m.
Carburetors .................................... Two SU 1 1/2" horizontal carburetors
Fullflow oil filter.
Cooling system
Hyper-effective radiator. Thermostat-controlled water circulation with bypass valve.
Battery
Voltage ........................................ 12 V
Capacity ....................................... 60 amp. hours.
Generator
Fan-cooled with automatic voltage control. Effec-
Rated Max. 360 W
Starter motor
Output .......................................... 1 h.p.
The starter switch is combined with the ignition switch and has an extra position in which all the electric equipment can be used when the engine is not running.

There is a tamperproof armored cable between the ignition switch and the ignition coil.

Clutch
Hydraulically operated 8 1/4" single dry plate clutch.

Transmission
Four-speed, fully synchronized and silent running transmission with a central floor shift lever.
Ratios: 1st .......................... 3.31:1
2nd ........................................ 1.99:1
3rd ........................................ 1.36:1
4th ........................................ 1.1:1
Reverse ...................................... 3.25:1

Propeller shaft
Divided for vibration-free operation. The center bearing is mounted in rubber blocks to damp noise and vibration. Center ball bearing lubricated for life.

Rear axle
Hypoid type.
Ratio ................................... 4.56:1

Steering gear
Cam and roller type. Number of turns, left lock to right lock .......................... 3 1/2
Turning circle .......................... 33 ft. 10 in.

Front suspension
Independent suspension with coil springs and control arms carried in rubber bushings and ball joints. Stabilizer.

Rear suspension
Fixed longitudinal support arms, torque rods and track bar. Coil springs.

Shock absorbers
Double-acting, hydraulic, telescopic shock absorbers front and rear.

Wheels and tires
Pressed steel wheels .......................... 4 1/4" rims.
All wheels balanced.
Tubeless 6 4/10", 15" tires.

Footbrake
Dual-Servo drum brakes. Hydraulic and self-centering.
Drum diameter ................................ 10" front, 9" rear
Total brake friction area ...................... 147 sq.in.

Handbrake
Operates separately on rear wheels. Handbrake lever located beside driving seat.

Body
Integral construction, all-welded steel body, fully rust-proofed by modern methods.

Fuel tank
Located at rear.
Capacity .................................. 12 US gallons

Lighting equipment
Flasher directional signals front and rear with audible and visible warning signals. Combined stop and tail lamps. Reversing lights incorporated in the tail lamps. The internal lighting opens on when either of the front doors are opened. Rheostat-controlled instrument lighting. Map-reading lamp.

Instrumentation
Combined instrument with speedometer, fuel gauge and water temperature gauge. Odometer and trip meter. Warning lamps for charging, oil pressure, full headlight, directional signals.

Miscellaneous equipment

Safety belts
Standard equipment includes anchorage for front and rear seat safety belts.

Main dimensions and weight
Wheelbase .................................. 100 1/2"
Track, front .................................. 51 1/2"
Track, rear .................................. 51 1/2"
Overall length .............................. 175 1/2"
Overall width ................................ 63/4"
Overall height ................................ 56 3/4"
Ground clearance unloaded .................. 60 1/2"
Ground clearance with four passengers 7 3/4"
Carga space: 46 1/2"
Length with rear seat folded down ......... 72"
Maximum width ................................ 49 3/8"
Height ........................................ 34"
Rear door opening: Width ....................... 41 1/2"
Height ........................................ 30 3/4"
Curb weight .................................. 2600 lb.
The factory reserves the right to modify prices, design and equipment.

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