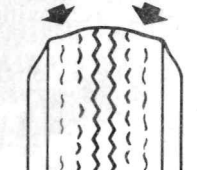
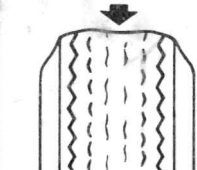
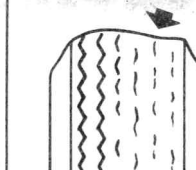
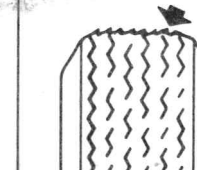
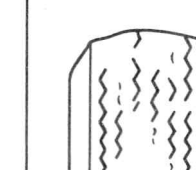


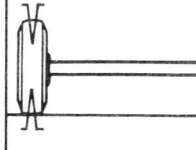
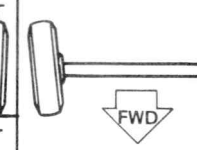



CONDITION					
CAUSE					
CORRECTION	ADJUST PRESSURE TO SPECIFICATIONS WHEN TIRES ARE COOL		NOTIFY YOUR SUPERVISOR	NOTIFY YOUR SUPERVISOR	NOTIFY YOUR SUPERVISOR

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Figure 25. Tire Wear Chart

**INSTRUMENTS:** Check all instruments and controls for proper operation.

**NOTE:** To check instrument lights, turn ignition switch to the ACC or ON position. The brake warning light should light when the ignition switch is in the START position. (Put transmission in D if you do not want to start engine).

**WINDSHIELD WIPER:** Check for proper operation.

**HORN:** Check for proper operation.

**STEERING:** Check for proper operation.

**LIGHTS:** Check all lights for proper operation.

**BODY:** Check body and fenders for damage.

**MIRRORS:** Adjust mirrors if necessary.

**TIRES:** Remove penetrating objects such as nails or glass. Check all tires for correct pressure, unusual wear (as shown in fig. 26), or missing valve caps.

**NOTE:** Report any deficiencies to your supervisor before operating vehicle.

# DISPATCHER 100

## Model DJ-5C

# Operator's Manual

**AM General Corporation** 

SOUTH BEND, INDIANA 46623

Publication Number 10,301-OM  
 Issued November 1, 1972  
 Printed in U.S.A.

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## SPECIFICATIONS AND DATA

### Curb Weight (Less payload)

Front Axle .....	1208 pounds
Rear Axle .....	1222 pounds
Total .....	2430 pounds

### Payload (Including operator)

Highway .....	700 pounds
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### Dimensions

Length .....	133.00 inches
Width .....	63.16 inches
Height .....	70.50 inches
Wheelbase .....	81.00 inches
Front Tread .....	51.50 inches
Rear Tread .....	50.00 inches
Ground Clearance	
(Under Rear Axle) .....	6.70 inches
(Under Chassis) .....	6.75 inches
Angle of Approach .....	43 degrees
Angle of Departure .....	25 degrees
Minimum Turning Radius	
(Left or Right) .....	17 feet, 4 inches

### Capacities

Fuel Tank .....	11 gallons
Cooling System .....	10.5 quarts
Crankcase .....	4 quarts
(Refill with oil filter change) .....	5 quarts

Rear Axle .....	1.25 quarts
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### Engine

Model .....	OHV 6-232
Type .....	6 cylinder, In-line
Fuel .....	Gasoline
Manufacturer .....	American Motors Corporation

### Transmission

Type .....	Shift Command, Automatic 3-speed
Manufacturer .....	Warner Gear

### Tires

Size .....	6.95x14
Load Range .....	B
Tread Design	
Front .....	Standard
Rear .....	Mud and Snow
Inflation Pressure	
Front .....	18 psi
Rear .....	24 psi

### Performance

Cruising Range .....	150 miles
Maximum Speed .....	60 mph

## IDENTIFICATION NUMBERS

### Vehicle Serial Number

The vehicle serial number is stamped on a metal plate located on the left side of firewall under hood (fig. 1).

### Engine Code Number

The engine code number is stamped on a machined surface on the right side of the cylinder block just forward of the distributor (fig. 2).

## DOORS, LOCKS, AND KEYS

### Doors

The vehicle has two side doors which slide rearward to open and a rear door which opens outward. All doors can be opened from both the inside and outside. Latches are provided to hold doors in the open position (figs. 3 and 4).

### Locks

All doors are provided with key-operated locks which can be locked or unlocked from outside the vehicle.

### Keys

Three identical keys are provided with the vehicle. The ignition switch, rear door lock and both side door locks are all operated by the same key.



Figure 1. Vehicle Serial Number Location

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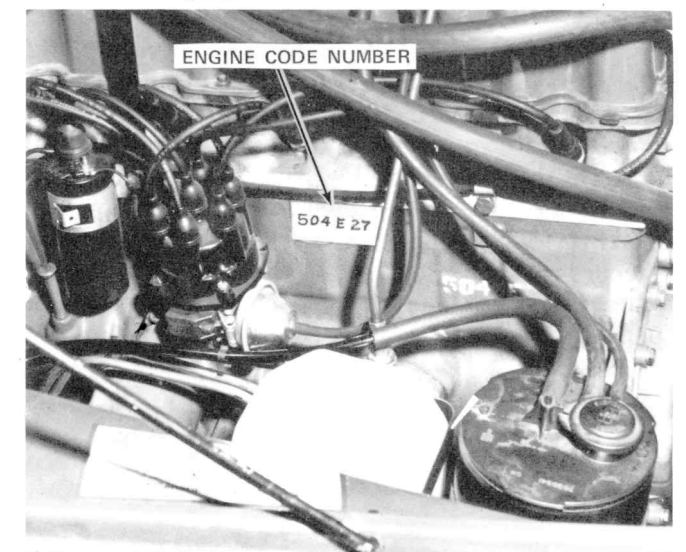


Figure 2. Engine Code Number Location

1861

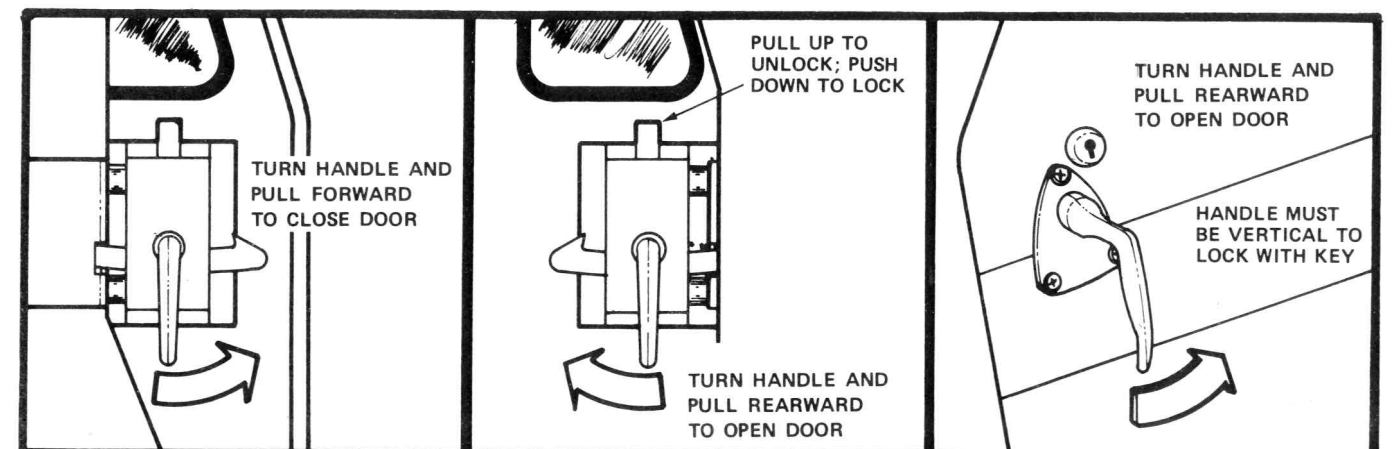


Figure 3. Side Door Operating Mechanism

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