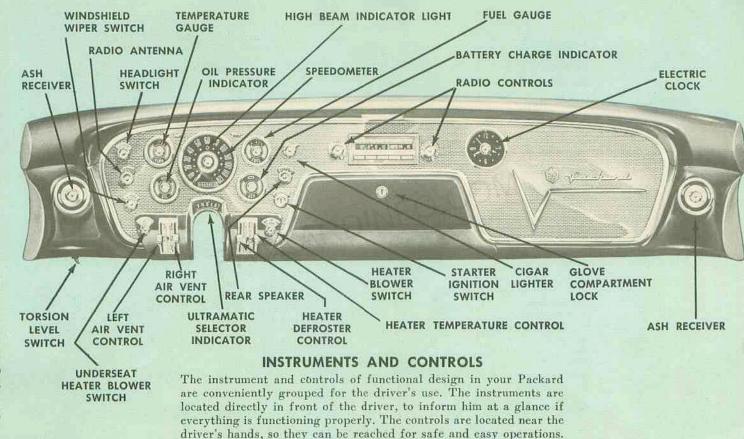
# Your New 1956 PACKARD EXECUTIVE



A supplement to the 1956 Packard Owner's Manual

The information covered in this supplement replaces pages 6, 7, 8 and 9 of section two of your 1956 Packard Owner's Manual as well as pages 34, 46 and 47 covering specification items. The rest of the information in your Owner's Manual is applicable to your car.

PACKARD DIVISION Studebaker-Packard Corporation Detroit, Michigan, U.S.A.



# Getting to Know Your 1956 PACKARD EXECUTIVE

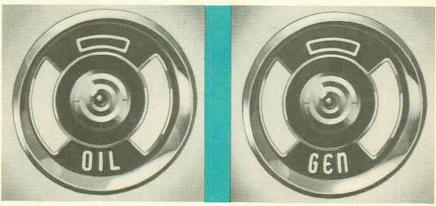
### OIL PRESSURE INDICATOR

The oil pressure indicator marked "OIL," is a signal light and it will light when the ignition key is turned "ON" before the engine is started. This indicator sometimes will light up or will flicker when the engine is idling even though the idle oil pressure is adequate; however, the light should go out when the engine is speeded up. If the signal light remains illuminated after the engine speed is increased the engine should be shut off and the cause of the trouble determined.

### BATTERY CHARGE INDICATOR

The battery charge indicator marked "GEN" also is a signal light which determines for you whether the battery is being charged or discharged.

This indicator will light up when the ignition key is turned to the "ON" position. When the engine is running at idle or slow speed, the light will remain on due to more electrical energy being consumed than is being delivered to the battery; therefore, the battery is discharging. Headlights, radio, and heater will affect the rate of battery discharge. With these in operation, and while driving at slow speed with reduced generator output, this will cause the signal light to indicate a discharging condition. However, under normal driv-



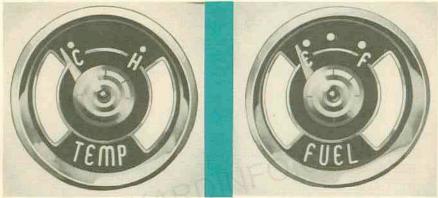
Oil Pressure Indicator

Battery Charge Indicator

ing conditions, the light will remain out indicating that the proper amount of electrical energy is being delivered to the battery to take care of the electrical load,

# ENGINE TEMPERATURE GAUGE

This instrument shows the temperature of the cooling liquid in the engine. At normal operating temperature the pointer should center approximately between the "C" (cold) and "H" (hot) position, except on long hard drives in summer weather, when it may register nearer to the "Hot" side. This condition



Engine Temperature Gauge

Fuel Gauge

need not cause alarm as the pressure type system will normally prevent boiling or fluid losses at temperatures up to 248°F. However, a sudden rise to the "H" mark should be investigated at once.

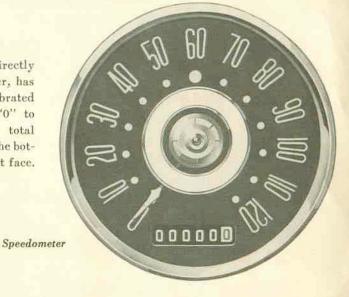
## NOTE

The "Temperature" gauge and the "Battery" and "Oil" indicators will inform you when something is not working properly; it is advisable to visit an Authorized Packard Service Station if:

- (a) the "TEMP" gauge pointer should go over to "H" and stay there.
- (b) the "GEN" indicator remains lighted all the time you're driving.
- (c) the "OIL" indicator remains lighted when the engine is operated above idle speed. Stop the engine immediately and determine the cause.
- (d) the "GEN" and "OIL" indicators do not light at any time which may be caused by a burned out bulb.

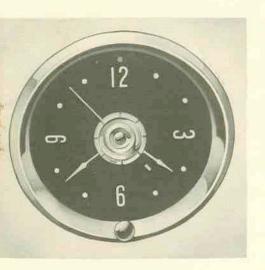
# SPEEDOMETER

The speedometer, directly in front of the driver, has an easy-to-read calibrated dial lettered from "0" to "120" mph, with a total mileage indicator at the bottom of the instrument face.



# FUEL GAUGE

The fuel gauge indicates the amount of fuel in the tank. It operates when the ignition key is turned to the right, the ignition "ON" position.



# **ELECTRIC CLOCK**

Your new Packard Executive is equipped with an electrically wound clock. The clock may be set by pulling out the reset knob at the "6" position and turning it in either direction. A fast and slow adjustment can be obtained by turning the notched sleeve at the "12" position to the left or right as required, or note the amount of loss or gain per day and have it adjusted the next time you visit your Packard dealer.

Electric Clock

# SPECIFICATIONS ON YOUR

#### ENGINE

TYPE	8 CYL. 90° V.
BORE	4*
STROKE	31/2"
A.M.A. HORSEPOWER	51.2
DIL CAPACITY	5 QTS.
WATER CAPACITY	26 QTS.
HEATER CAPACITY	1 QT.
HERMOSTAT RATING (STD.)	170°
UEL TANK	20 GALS.
/ALVE TAPPETS	HYDRAULIC

#### COMPRESSION RATIO

COMPRESSION.	 9.5 TO 1

#### BRAKE HORSEPOWER

BRAKE H.P	***********************	275
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#### ELECTRICAL

BATTERY GENERATOR	9 PLATE—60 HOUR 30 AMP, SHUNT
REGULATOR	VOLTAGE & CURRENT CONTROL
IGNITION POINT GAP.	
SPARK PLUG GAP	
IGNITION TIMING	5° BTDC
HEADLIGHTS	SEALED BEAM

### TRANSMISSION

TYPEOIL CAPACITY	ULTRAMATIC 11 QTS.	
	11 415,	

#### REAR AXLE

TYPE. OIL CAPACITY. OPTIONAL RATIOS.	HYPOID 3 PTS. 2.87 TO 1 3.07 TO 1 3.31 TO 1	
	4.09 TO 1	

#### SUSPENSION

TYPE. SPRINGS SHOCK ABSORBERS—FRONT AND REAR.	. FULL LENGTH TORSION-LEVEL
The state of the s	. DIRECT ACTING

#### STEERING

GEAR TYPE.	WORM AND ROLLER S.A.E. 90
KING PIN ANGLE. CASTER ANGLE. CAMBER ANGLE	5° 50′ -1° ±½° 0°+¾° -½°
TOE-IN. TIRE PRESSURE—FRONT & REAR.	0 + 1/4" -0 24 LBS.

# 1956 PACKARD EXECUTIVE

#### DIMENSIONS

OVER-ALL LENGTH	21413/6*
MAXIMUM WIDTH	78*
WHEEL BASE	122"
WFIGHT—Consult the Dealer who sold you the car, or the motor vehicle commis-	sioner in your state.

#### LIGHT BULB CHART

LOCATION	CANDLE- POWER	MFG. NO.
Courtesy and Map Lights	6	90
Glove Box Light	2	57
deadlights	50-40 Watt	5400
gnition Switch	1	53
Headlight High Beam	2	57
Directional Signal	2	57
Oil Pressure		57
Battery Discharge	2 2 2	57
Selector Level	2	57
strument Lights	2	57
cense Light	3	67
arking and Directional Signal Light (Front)	32-4	1034
eading Lights (Dome)	15	1004
top and Tail Lights	32-4	1034
runk Light	6	89
ack Up Lights	32	1073

### FUSE AND CIRCUIT BREAKER CHART

CIRCUIT	LOCATION	CAP.	NO.
Clock	Fuse Block under Inst. Panel	2	AGA-2
Direct, Signal Flasher	Fuse Black under Inst. Panel	9	SFE-9
Radio	Fuse Block under Inst. Panel	71/2	AGW-71/2
Overdrive	On Relay on Dash Panel	15	AGC-15
Heater	Fuse Block	1.5	AGC-15
Head, Tail and Parking Lights Body Wiring	Circuit Breaker on headlight Switch	20	
Glove Box Light Stop Light Courtesy Light	Fuse Block under Inst. Panel	20	SFE-20
or, Level Susp,— Contr, Cir.	Under Hood Left Side	71/2	AGW-71/2
or, Level Susp. Motor Feed	Under Hood Left Side	30	AGC-30
Windshield Washer	Fuse Block under Inst. Panel	9	SFE-9
nstruments	Fuse Block under Inst. Panel	71/2	AGW-71/2